No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1								**Reported 10/03/06**	08/23/06 09:33:05	08/23/06 09:36:05	14-PSHH-034	A	MPF	3	0
1								**Reported 10/03/06**	09/01/06 10:00:52	09/01/06 10:01:11	14-PSHH-034RC	A	MPF	3	0
									09/01/06 10:00:59	09/01/06 10:39:50	14-PSHH-034	A	MPF	3	0
									09/01/06 10:13:14	09/01/06 10:15:21	14-PSHH-034RC	A	MPF	3	0
									09/01/06 10:15:47	09/01/06 10:21:14	14-PSHH-034RC	A	MPF	3	0
									09/01/06 10:21:52	09/01/06 10:39:46	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/03/06**	09/10/06 01:14:41	09/10/06 01:18:49	14-PSHH-034RC	A	MPF	3	0
									09/10/06 01:15:40	09/10/06 01:19:39	14-PSHH-034	A	MPF	3	0
1								**Reported 10/03/06**	09/10/06 05:00:41	09/10/06 05:01:45	14-PSHH-034RC	A	MPF	3	0
									09/10/06 05:00:58	09/10/06 05:01:57	14-PSHH-034	A	MPF	3	0
1								**Reported 10/03/06**	09/11/06 23:08:57	09/11/06 23:14:54	14-PSHH-034	A	MPF	3	0
									09/11/06 23:08:34	09/11/06 23:13:53	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/03/06**	09/18/06 13:39:16	09/18/06 13:44:15	14-PSHH-034RC	A	MPF	3	0
									09/18/06 13:40:06	09/18/06 13:45:04	14-PSHH-034	A	MPF	3	0
1								**Reported 10/03/06**	09/20/06 21:16:39	09/20/06 21:20:25	14-PSHH-034RC	A	MPF	3	0
									09/20/06 21:17:29	09/20/06 21:20:30	14-PSHH-034	A	MPF	3	0
									09/20/06 21:23:49	09/20/06 21:24:01	14-PSHH-034RC	A	MPF	3	0
									09/20/06 21:24:46	09/20/06 21:24:56	14-PSHH-034RC	A	MPF	3	0
									09/20/06 21:35:27	09/20/06 22:19:17	14-AIT-384-H	A	MPF	3	0
									09/20/06 21:35:27	09/20/06 22:19:17	24-AIT-669-H	A	MPF	3	0
1								**Reported 10/03/06**	09/27/06 02:40:37	09/27/06 02:43:42	14-PSHH-034RC	A	MPF	3	0
									09/27/06 02:40:44	09/27/06 02:44:44	14-PSHH-034	A	MPF	3	0
1								**Reported 10/03/06**	09/30/06 01:07:06	09/30/06 01:08:19	14-PSHH-034RC	A	MPF	0	0
1								**Reported 10/03/06**	10/03/06 17:38:44	10/03/06 17:40:47	14-PSHH-034RC	A		3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1								**Reported 10/10/06**	10/03/06 19:37:57	10/03/06 20:15:00	24-PDIC-222	M	MPF	3	0
									10/03/06 20:00:53	10/03/06 20:58:41	24-PDIT-222-H	A	MPF	3	0
									10/03/06 20:11:45	10/03/06 20:14:32	14-PSHH-034RC	A	MPF	3	0
									10/03/06 20:35:31	10/03/06 20:38:34	14-PSHH-034RC	A	MPF	3	0
									10/03/06 20:35:34	10/03/06 20:42:44	24-PDIC-222	M	MPF	3	0
1								**Reported 10/10/06**	10/04/06 09:02:46	10/04/06 09:04:14	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/10/06**	10/04/06 17:09:42	10/04/06 17:10:44	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/10/06**	10/04/06 00:00:00				MPF	3	0
1								**Reported 10/10/06**	10/06/06 09:08:19	10/06/06 09:21:34	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/10/06**	10/06/06 17:06:14	10/06/06 17:17:15	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/10/06**	10/06/06 20:32:47	10/06/06 20:34:07	24-PDIC-222	M	MPF	3	0
									10/06/06 20:35:17	10/06/06 20:44:56	24-PDIC-222	M	MPF	3	0
									10/06/06 20:44:42	10/06/06 21:42:31	14-AIT-384-H	A	MPF	3	0
1								**Reported 10/10/06**	10/08/06 02:00:45	10/08/06 02:03:49	24-PDIC-222	M	MPF	3	0
									10/08/06 02:02:34	10/08/06 02:02:46	14-PSHH-034RC	A	MPF	3	0
									10/08/06 02:03:59	10/08/06 02:05:54	14-PSHH-034RC	A	MPF	3	0
									10/08/06 02:08:09	10/08/06 02:11:18	14-PSHH-034RC	A	MPF	3	0
									10/08/06 02:11:34	10/08/06 02:11:51	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/10/06**	10/08/06 22:40:08	10/08/06 22:43:11	24-FIC-218	M	MPF	3	0
									10/08/06 22:40:18	10/08/06 22:42:27	14-PSHH-034RC	A	MPF	3	0
1								**Reported 10/10/06**	10/09/06 05:00:30	10/09/06 05:02:11	14-PSHH-034RC	A	MPF	3	0
1								**Reported 11/06/06**	10/11/06 10:35:56	10/11/06 10:37:06	14-PSHH-034RC	A	MPF	3	0
1								**Reported 11/06/06**	10/11/06 13:41:39	10/11/06 13:49:39	24-PDIC-222	M	MPF	3	0
									10/11/06 13:56:48	10/11/06 13:58:28	24-PDIC-222	M	MPF	3	0
									10/11/06 13:58:31	10/11/06 13:58:57	24-PDIC-222	M	MPF	3	0
									10/11/06 13:59:02	10/11/06 14:17:57	24-PDIC-222	M	MPF	3	0
									10/11/06 14:04:06	10/11/06 15:19:53	24-PDIT-222-H	A	MPF	3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
									10/11/06 14:33:11	10/11/06 14:33:30	14-AIT-384	M	MPF	3	0
									10/11/06 14:34:02	10/11/06 14:58:27	14-AIT-384	M	MPF	3	0
1								**Reported 11/06/06**	10/11/06 09:16:32	10/11/06 09:16:52	14-PSHH-034RC	A	MPF	1	0
1								**Reported 11/06/06**	10/14/06 09:17:55	10/14/06 10:17:42	24-AIT-669-H	A	MPF	3	0
1								**Reported 11/06/06**	10/15/06 08:44:09	10/15/06 08:49:06	24-PDIC-222	M	MPF	3	0
									10/15/06 08:48:17	10/15/06 08:49:43	14-PSHH-034RC	A	MPF	3	0
									10/15/06 08:50:59	10/15/06 08:51:39	14-PSHH-034RC	A	MPF	3	0
									10/15/06 08:53:01	10/15/06 08:53:30	14-PSHH-034RC	A	MPF	3	0
									10/15/06 08:55:02	10/15/06 08:55:12	14-PSHH-034RC	A	MPF	3	0
									10/15/06 08:55:02	10/15/06 10:06:57	14-AIT-384-H	A	MPF	3	0
									10/15/06 08:55:02	10/15/06 10:06:57	24-AIT-669-H	A	MPF	3	0
									10/15/06 08:55:02	10/15/06 10:06:57	24-PDIT-222-H	A	MPF	3	0
									10/15/06 08:58:54	10/15/06 08:59:22	14-PSHH-034RC	A	MPF	3	0
									10/15/06 09:02:21	10/15/06 09:02:46	24-PDIC-222	M	MPF	3	0
									10/15/06 09:04:18	10/15/06 09:05:52	14-PSHH-034RC	A	MPF	3	0
									10/15/06 09:06:21	10/15/06 09:07:17	14-PSHH-034RC	A	MPF	3	0
									10/15/06 09:07:51	10/15/06 09:09:13	14-PSHH-034RC	A	MPF	3	0
1	1	0	0	1	1			**Reported 11/06/06**	10/16/06 01:02:15	10/16/06 01:05:37	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 11/06/06**	10/16/06 17:07:24	10/16/06 17:09:13	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0					10/18/06 - Engineering changed water spray curve to address PSHH-034 alarms							
	0	0	0												
1	1	0	0	1	1			**Reported 11/06/06**	11/02/06 06:57:58	11/02/06 07:17:46	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 11/06/06**	11/02/06 09:51:24	11/02/06 10:00:21	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 11/06/06**	11/03/06 09:30:51	11/03/06 09:33:49	14-PSHH-034RC	A	MPF	3	0
	0	0	0						11/03/06 09:33:35	11/03/06 10:33:23	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 12/04/06**	11/04/06 23:45:35	11/04/06 23:48:43	14-PSHH-034RC	A	MPF	3	0
	0	0	0						11/04/06 23:48:31	11/05/06 00:48:19	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 12/04/06**	11/05/06 05:00:34	11/05/06 05:00:53	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 12/04/06**	11/07/06 00:06:23	11/07/06 00:09:41	14-PSHH-034RC	A	MPF	3	0
	0	0	0						11/07/06 00:07:54	11/07/06 00:09:41	24-PDIT-225	M	MPF	3	0
	0	0	0						11/07/06 00:09:27	11/07/06 01:09:15	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 12/04/06**	11/08/06 22:06:55	11/08/06 22:09:10	14-PSHH-034RC	A	MPF	3	0
	0	0	0						11/08/06 22:08:51	11/08/06 22:09:10	24-PDIT-225	M	MPF	3	0
	0	0	0						11/08/06 22:10:32	11/08/06 23:10:21	24-AIT-669-H	A	MPF	3	0
	0	0	0						11/08/06 22:11:16	11/08/06 22:29:08	24-FIC-248	M	MPF	3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0												
1	1	0	0	1	1			Reported 12/04/06	11/11/06 21:33:31	11/11/06 21:46:38	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 12/04/06	11/13/06 09:02:35	11/13/06 09:02:50	14-PSHH-034RC	A	MPF	3	0
	0	0	0						11/13/06 09:06:53	11/13/06 10:06:43	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 12/04/06	11/20/06 10:41:27	11/20/06 10:42:05	14-PSHH-034RC	A	MPF	3	0
	0	0	0						11/20/06 10:44:55	11/20/06 11:44:45	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 12/04/06	11/26/06 09:54:27	11/26/06 09:54:32	14-PSHH-034RC	A	MPF	3	0
	0	0	0						11/26/06 09:54:42	11/26/06 09:54:56	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 12/04/06	12/03/06 04:48:02	12/03/06 04:48:28	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 12/04/06	12/03/06 21:42:27	12/03/06 22:42:17	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 01/08/07	12/04/06 00:52:20	12/04/06 00:55:09	14-PSHH-034RC	A	MPF	3	0
	0	0	0						12/04/06 00:55:50	12/04/06 01:55:41	14-AIT-384-H	A	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0				1	Reported 01/08/07	12/15/06 11:22:44	12/15/06 12:07:15	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 01/08/07	12/16/06 12:22:49	12/16/06 12:28:35	14-PSHH-034RC	A	MPF	3	0
	0	0	0						12/16/06 12:27:05	12/16/06 13:26:53	14-AIT-384-H	A	MPF	3	0
	0	0	0												
	0	0	0												
1	0	1	0	1			1	Reported 01/08/07	12/17/06 09:41:13	12/17/06 10:41:03	14-AIT-384-H	A	MPF	3	0
	0	0	0						12/17/06 09:44:00	12/17/06 09:46:06	14-TIC-152RC	A	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0				1	Reported 01/08/07	01/01/07 01:49:34	01/01/07 01:52:21	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 01/08/07	01/03/07 09:37:34	01/03/07 09:37:54	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/03/07 09:41:15	01/03/07 10:41:04	14-AIT-384-H	A	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0				1	Reported 01/08/07	01/05/07 00:28:12	01/05/07 00:32:19	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0				1	Reported 01/08/07	01/05/07 08:18:27	01/05/07 08:24:30	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	1	1			1	Reported 01/08/07	01/06/07 05:00:34	01/06/07 05:01:13	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/06/07 05:37:23	01/06/07 05:38:43	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/06/07 05:38:49	01/06/07 05:41:32	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/06/07 05:42:33	01/06/07 06:41:22	14-AIT-384-H	A	MPF	3	0
	0	0	0						01/06/07 05:42:55	01/06/07 05:46:43	14-TIC-152RC	A	MPF	3	0
1	1	0	0	1	1			Reported 01/08/07	01/06/07 23:45:10	01/06/07 23:48:35	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0												
	0	0	0												
1	0	0	0			1		**Reported 01/16/07**	01/07/07 09:54:07	01/07/07 09:54:56	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 01/16/07**	01/07/07 16:21:05	01/07/07 16:21:23	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0			1		**Reported 01/16/07**	01/07/07 21:36:35	01/07/07 21:37:43	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	1	0	1		1		**Reported 01/16/07**	01/08/07 02:10:47	01/08/07 02:15:38	14-TIC-152RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0			1		**Reported 01/16/07**	01/09/07 12:13:53	01/09/07 12:18:41	14-TIC-152RC	A	MPF	3	0
	0	0	0						01/09/07 12:30:03	01/09/07 12:30:49	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/16/07**	01/10/07 13:32:29	01/10/07 13:36:30	14-TIC-152RC	A	MPF	3	0
1	0	0	0			1		**Reported 01/16/07**	01/10/07 16:00:55	01/10/07 16:09:14	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/16/07**	01/10/07 18:57:19	01/10/07 19:10:48	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/16/07**	01/11/07 06:13:45	01/11/07 06:18:35	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/16/07**	01/12/07 23:37:01	01/12/07 23:42:54	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/22/07**	01/14/07 11:40:15	01/14/07 11:43:14	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 01/22/07**	01/14/07 13:07:49	01/14/07 13:08:02	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/14/07 13:08:07	01/14/07 13:32:43	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/14/07 13:08:14	01/14/07 13:30:33	14-TIC-152RC	A	MPF	3	0
	0	0	0						01/14/07 13:10:59	01/14/07 13:32:43	24-DIC-249	M	MPF	3	0
	0	0	0						01/14/07 13:13:16	01/14/07 13:28:28	14-TIC-141RC	A	MPF	3	0
	0	0	0						01/14/07 13:33:47	01/14/07 13:41:08	14-TIC-152RC	A	MPF	3	0
	0	0	0						01/14/07 14:09:19	01/14/07 14:11:20	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/22/07**	01/16/07 08:38:06	01/16/07 08:43:38	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/22/07**	01/16/07 09:06:26	01/16/07 09:13:08	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/22/07**	01/16/07 09:19:28	01/16/07 09:23:44	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/22/07**	01/16/07 11:22:33	01/16/07 11:24:20	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 01/22/07**	01/16/07 11:41:12	01/16/07 11:48:37	14-TIC-152RC	A	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0					**Reported 01/22/07**	01/18/07 08:16:49	01/18/07 09:43:33	14-AIT-384-H	A	MPF	3	0
	0	0	0						01/18/07 08:16:49	01/18/07 09:43:33	14-TIT-152-H	A	MPF	3	0
	0	0	0						01/18/07 08:16:49	01/18/07 09:43:33	24-AIT-669-H	A	MPF	3	0
	0	0	0						01/18/07 08:16:49	01/18/07 09:43:33	24-PDIT-222-H	A	MPF	3	0
	0	0	0						01/18/07 08:35:30	01/18/07 09:11:42	14-TIC-141RC	A	MPF	3	0
	0	0	0						01/18/07 08:37:55	01/18/07 09:12:02	14-TIC-152RC	A	MPF	3	0
	0	0	0						01/18/07 08:42:57	01/18/07 08:44:02	14-AIT-384	M	MPF	3	0
	0	0	0						01/18/07 08:45:03	01/18/07 09:13:23	14-TIC-153RC	A	MPF	3	0
	0	0	0						01/18/07 09:03:26	01/18/07 09:03:50	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/18/07 09:06:35	01/18/07 09:08:22	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/18/07 09:06:38	01/18/07 09:07:16	14-AIT-384	M	MPF	3	0
	0	0	0						01/18/07 09:08:32	01/18/07 09:11:13	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/18/07 09:12:44	01/18/07 09:13:06	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/18/07 09:15:11	01/18/07 09:19:14	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	1	0	1			1	**Reported 01/22/07**	01/18/07 12:07:27	01/18/07 12:08:29	14-TIC-152RC	A	MPF	3	0
	0	0	0												
	0	0	0												
1	0	1	0	1			1	**Reported 01/22/07**	01/18/07 17:23:24	01/18/07 17:25:48	14-TIC-152RC	A	MPF	3	0
	0	0	0												
	0	0	0												
1	1	0	0	1	1			**Reported 02/09/07**	01/20/07 00:43:27	01/20/07 00:46:32	14-PSHH-034RC	A	MPF	3	0
	0	0	0						01/20/07 00:46:18	01/20/07 01:46:05	14-AIT-384-H	A	MPF	3	0
	0	0	0												
	0	0	0												
1	1	0	0	1	1			**Reported 02/09/07**	01/20/07 06:21:59	01/20/07 06:23:59	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0					**Reported 02/09/07**	01/26/07 07:02:58	01/26/07 07:09:15	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0				1	**Reported 02/09/07**	01/27/07 19:42:53	01/27/07 19:48:25	14-TIC-152RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0					**Reported 02/09/07**	01/28/07 18:59:21	01/28/07 19:01:50	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	1	1			1	**Reported 02/09/07**	02/05/07 04:36:00	02/05/07 04:38:51	14-TIC-152RC	A	MPF	3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0						02/05/07 04:34:34	02/05/07 04:39:48	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/05/07 04:38:14	02/05/07 05:38:03	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	0	0	1	1			1	**Reported 02/09/07**	02/05/07 09:56:40	02/05/07 10:06:15	14-TIC-152RC	A	MPF	3	0
	0	0	0						02/05/07 10:01:21	02/05/07 10:07:26	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/05/07 10:06:58	02/05/07 10:07:26	24-PDIC-222	M	MPF	3	0
	0	0	0												
1	0	1	0	1		1		**Reported 02/09/07**	02/05/07 20:32:08	02/05/07 20:35:00	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 02/09/07**	02/06/07 02:58:28	02/06/07 03:04:20	14-TIC-152RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0					**Reported 02/09/07**	02/08/07 12:56:42	02/08/07 14:11:29	14-AIT-384-H	A	MPF	3	0
	0	0	0						02/08/07 12:56:42	02/08/07 14:11:29	24-PDIT-222-H	A	MPF	3	0
	0	0	0						02/08/07 13:15:46	02/08/07 14:00:28	14-TIC-152RC	A	MPF	3	0
	0	0	0						02/08/07 13:16:18	02/08/07 13:46:04	14-TIC-141RC	A	MPF	3	0
	0	0	0						02/08/07 13:21:47	02/08/07 13:46:04	14-TIC-153RC	A	MPF	3	0
	0	0	0						02/08/07 13:28:10	02/08/07 13:48:09	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/08/07 13:28:54	02/08/07 13:48:09	24-PIT-9667	M	MPF	3	0
	0	0	0						02/08/07 13:49:19	02/08/07 13:58:11	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/08/07 14:17:53	02/08/07 14:18:13	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/08/07 14:17:55	02/08/07 14:18:13	24-PDIC-222	M	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 04/05/07**	02/14/07 05:00:35	02/14/07 05:01:48	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	1	1			1	**Reported 04/05/07**	02/18/07 13:31:36	02/18/07 13:35:51	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/18/07 13:32:59	02/18/07 13:47:26	14-TIC-152RC	A	MPF	3	0
	0	0	0						02/18/07 13:39:37	02/18/07 14:33:28	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 04/05/07**	02/19/07 15:04:07	02/19/07 15:04:33	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/19/07 15:11:11	02/19/07 16:06:04	14-AIT-384-H	A	MPF	3	0
	0	0	0						02/19/07 15:11:11	02/19/07 16:06:04	24-AIT-669-H	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 04/05/07**	02/19/07 21:38:05	02/19/07 21:40:29	14-TIC-152RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0					**Reported 04/05/07**	02/21/07 05:00:31	02/21/07 05:00:53	14-PSHH-034RC	A	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	1	0	0	1	1			Reported 04/05/07	02/21/07 09:17:59	02/21/07 09:31:28	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/21/07 09:22:52	02/21/07 10:20:40	14-AIT-384-H	A	MPF	3	0
	0	0	0												
1	0	0	0				1	Reported 04/05/07	02/23/07 07:04:26	02/23/07 07:06:56	14-PSHH-034RC	A	MPF	3	0
	0	0	0						02/23/07 07:05:05	02/23/07 07:07:16	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 04/05/07	03/08/07 11:49:30	03/08/07 11:49:45	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 11:58:04	03/08/07 11:58:16	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 11:58:40	03/08/07 11:58:55	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 11:59:14	03/08/07 11:59:41	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 11:59:17	03/08/07 11:59:41	24-PDIC-222	M	MPF	3	0
	0	0	0						03/08/07 11:59:58	03/08/07 12:00:14	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 12:00:36	03/08/07 12:00:46	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 12:01:14	03/08/07 12:01:27	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 12:02:08	03/08/07 12:02:18	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 12:02:59	03/08/07 12:03:11	14-PSHH-034RC	A	MPF	3	0
	0	0	0						03/08/07 12:04:03	03/08/07 12:04:16	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 04/05/07	04/01/07 16:33:31	04/01/07 16:34:56	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0					Reported 04/05/07	04/04/07 05:00:56	04/04/07 05:01:15	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 05/10/07	04/06/07 09:00:19	04/06/07 09:18:53	24-PDIT-225	M	MPF	3	0
	0	0	0						04/06/07 09:00:26	04/06/07 09:18:53	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/06/07 11:50:44	04/06/07 11:51:09	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/06/07 11:51:51	04/06/07 11:52:08	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/06/07 11:52:32	04/06/07 12:29:21	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/06/07 12:29:09	04/06/07 12:29:21	24-PDIC-222	M	MPF	3	0
	0	0	0						04/06/07 12:29:51	04/06/07 12:30:04	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/06/07 12:30:33	04/06/07 12:30:50	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/06/07 09:39:14	04/06/07 12:37:07	14-TIC-141RC	A	MPF	3	0
	0	0	0						04/06/07 12:31:12	04/06/07 12:38:13	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/06/07 12:31:14	04/06/07 12:38:13	24-PDIC-222	M	MPF	3	0
	0	0	0						04/06/07 10:14:51	04/06/07 12:38:35	14-TIC-152RC	A	MPF	3	0
	0	0	0						04/06/07 09:58:02	04/06/07 12:43:02	14-TIC-153RC	A	MPF	3	0
	0	0	0						04/06/07 09:28:37	04/06/07 13:18:54	24-PDIT-222-H	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 05/10/07	04/11/07 03:32:10	04/11/07 03:32:47	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
1	1	0	0	1	1			Reported 05/10/07	04/11/07 20:24:35	04/11/07 20:25:46	14-PSHH-034RC	A	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	1	0	0	1	1			**Reported 05/10/07**	04/14/07 15:10:50	04/14/07 15:13:32	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0					**Reported 05/10/07**	04/19/07 08:23:44	04/19/07 08:23:59	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/19/07 08:24:17	04/19/07 08:25:04	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/19/07 08:25:26	04/19/07 08:25:46	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/19/07 08:25:58	04/19/07 08:27:33	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/19/07 08:27:41	04/19/07 09:05:55	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/19/07 09:15:01	04/19/07 09:15:35	24-PDIC-222	M	MPF	3	0
	0	0	0						04/19/07 09:16:00	04/19/07 09:17:44	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 05/10/07**	04/19/07 10:11:02	04/19/07 10:20:00	24-PDIT-222-H	A	MPF	3	0
	0	0	0						04/19/07 10:19:07	04/19/07 10:25:07	14-AIT-384	M	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 05/10/07**	04/26/07 11:26:45	04/26/07 11:42:12	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	1	1			1	**Reported 05/10/07**	04/26/07 19:27:13	04/26/07 19:30:43	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/26/07 20:13:34	04/26/07 20:25:00	14-AIT-384	M	MPF	3	0
	0	0	0						04/26/07 21:05:38	04/26/07 21:07:25	14-AIT-384	M	MPF	3	0
	0	0	0						04/26/07 21:07:40	04/26/07 21:11:54	14-AIT-384	M	MPF	3	0
	0	0	0						04/26/07 21:34:44	04/26/07 22:40:08	14-AIT-384	M	MPF	3	0
	0	0	0						04/26/07 22:47:02	04/26/07 23:59:48	14-PSHH-034RC	A	MPF	3	0
	0	0	0						04/26/07 22:50:54	04/26/07 23:59:48	24-PDIT-225	M	MPF	3	0
	0	0	0						04/26/07 19:30:24	04/27/07 01:05:27	24-PDIT-222-H	A	MPF	3	0
	0	0	0						04/26/07 19:30:24	04/27/07 01:05:27	14-AIT-384-H	A	MPF	3	0
	0	0	0						04/27/07 01:30:23	04/27/07 01:54:19	24-PDIT-222-H	A	MPF	3	0
	0	0	0						04/26/07 20:34:09	04/27/07 02:15:14	14-TIC-152RC	A	MPF	3	0
	0	0	0						04/27/07 02:13:17	04/27/07 02:26:14	24-PDIT-222-H	A	MPF	3	0
	0	0	0						04/26/07 19:31:00	04/27/07 03:09:50	14-TIC-141RC	A	MPF	3	0
	0	0	0						04/26/07 20:10:02	04/27/07 03:11:29	14-TIC-153RC	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 05/10/07**	04/29/07 10:51:38	04/29/07 10:52:15	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
	0	0	0												
1	1	0	0	1	1			**Reported 05/10/07**	05/09/07 15:43:45	05/09/07 15:44:05	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/09/07 15:44:39	05/09/07 15:44:56	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/01/07**	05/09/07 18:06:06	05/09/07 18:25:07	14-PSHH-034RC	A	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0				1	**Reported 06/01/07**	05/12/07 10:51:38	05/12/07 10:55:09	14-TIC-141RC	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/01/07**	05/13/07 06:42:55	05/13/07 06:45:24	14-TIC-141RC	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/01/07**	05/17/07 20:17:51	05/17/07 20:22:01	14-TIC-141RC	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 06/01/07**	05/17/07 23:09:54	05/17/07 23:11:52	24-FIC-248	M	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/01/07**	05/18/07 02:49:47	05/18/07 02:51:36	14-TIC-141RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/01/07**	05/25/07 12:52:40	05/25/07 13:06:03	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/25/07 12:55:39	05/25/07 13:55:28	24-AIT-669-H	A	MPF	3	0
	0	0	0						05/25/07 13:56:27	05/25/07 14:13:24	24-PDIT-222-H	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 06/01/07**	05/30/07 02:38:46	05/30/07 02:38:53	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/30/07 02:38:55	05/30/07 02:39:59	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/30/07 02:42:04	05/30/07 02:42:38	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/30/07 02:42:54	05/30/07 02:43:14	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/30/07 02:44:51	05/30/07 02:45:14	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/30/07 02:45:52	05/30/07 02:46:21	14-PSHH-034RC	A	MPF	3	0
	0	0	0						05/30/07 02:47:13	05/30/07 02:49:20	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 06/01/07**	06/01/07 14:19:54	06/01/07 14:38:50	24-PDIT-222-H	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/01/07**	06/01/07 17:51:42	06/01/07 18:21:48	14-TIC-141RC	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/13/07**	06/01/07 20:27:06	06/01/07 20:40:37	14-TIC-141RC	A	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0				1	**Reported 06/13/07**	06/01/07 20:45:27	06/01/07 20:53:22	14-TIC-141RC	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/13/07**	06/04/07 08:38:32	06/04/07 08:43:31	14-TIC-141RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/13/07**	06/04/07 15:09:45	06/04/07 15:10:39	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/13/07**	06/05/07 02:01:22	06/05/07 02:02:42	14-PSHH-034RC	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/13/07**	06/06/07 13:27:41	06/06/07 13:28:34	14-TIC-152RC	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 06/13/07	06/07/07 17:11:53	06/07/07 17:13:32	14-PSHH-034	A	MPF	3	0
	0	0	0						06/07/07 17:14:24	06/07/07 17:14:36	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/13/07**	06/07/07 18:33:30	06/07/07 18:36:12	14-TIC-152	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/13/07**	06/07/07 20:06:04	06/07/07 20:09:43	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 06/13/07	06/08/07 05:00:33	06/08/07 05:00:59	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/28/07**	06/09/07 07:12:03	06/09/07 07:28:55	14-TIC-141	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/28/07**	06/09/07 11:54:37	06/09/07 11:58:00	14-TIC-141	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/28/07**	06/09/07 18:24:50	06/09/07 18:37:08	14-TIC-141	A	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 06/28/07**	06/12/07 15:39:58	06/12/07 15:43:31	14-TIC-141	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/28/07**	06/15/07 19:30:10	06/15/07 19:32:20	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/28/07**	06/17/07 04:56:52	06/17/07 04:58:16	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	0	0	0					Reported 06/28/07	06/19/07 03:19:44	06/19/07 03:20:01	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/28/07**	06/19/07 23:20:48	06/19/07 23:22:59	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/28/07**	06/23/07 20:54:50	06/23/07 21:00:19	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 06/28/07**	06/23/07 23:15:11	06/23/07 23:15:35	14-PSHH-034	A	MPF	3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0						06/23/07 23:15:56	06/23/07 23:19:18	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	0	0	1	1			1	**Reported 07/11/07**	06/24/07 08:58:05	06/24/07 08:58:34	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:00:27	06/24/07 09:00:41	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:01:47	06/24/07 09:03:39	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:01:59	06/24/07 09:26:32	14-TIC-141	A	MPF	3	0
	0	0	0						06/24/07 09:04:27	06/24/07 09:04:43	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:05:00	06/24/07 09:05:54	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:09:38	06/24/07 09:12:06	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:13:56	06/24/07 10:14:45	24-PDIT-222-H	A	MPF	3	0
	0	0	0						06/24/07 09:14:55	06/24/07 10:12:45	14-TIT-065-H	A	MPF	3	0
	0	0	0						06/24/07 09:16:33	06/24/07 09:20:31	14-TIC-153	A	MPF	3	0
	0	0	0						06/24/07 09:17:12	06/24/07 09:17:40	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:17:50	06/24/07 09:18:45	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 09:17:50	06/24/07 09:20:12	14-TIC-152	A	MPF	3	0
	0	0	0						06/24/07 09:19:39	06/24/07 09:24:31	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 07/11/07**	06/24/07 12:20:27	06/24/07 12:20:28	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 12:20:30	06/24/07 12:20:35	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 12:20:36	06/24/07 12:20:46	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 12:20:50	06/24/07 12:32:55	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 12:21:58	06/24/07 12:21:59	24-FIT-9667B	M	MPF	3	0
	0	0	0						06/24/07 12:22:04	06/24/07 12:22:05	24-FIT-9667B	M	MPF	3	0
	0	0	0						06/24/07 12:22:07	06/24/07 12:28:30	24-FIT-9667B	M	MPF	3	0
	0	0	0						06/24/07 12:28:39	06/24/07 12:28:44	24-FIT-9667B	M	MPF	3	0
	0	0	0						06/24/07 12:28:51	06/24/07 12:28:52	24-FIT-9667B	M	MPF	3	0
	0	0	0						06/24/07 12:28:53	06/24/07 12:32:25	24-FIT-9667B	M	MPF	3	0
	0	0	0						06/24/07 12:29:01	06/24/07 12:29:39	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 13:32:09	06/24/07 13:35:09	14-TIT-065-H	A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 07/11/07**	06/24/07 15:16:11	06/24/07 15:16:13	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 15:16:14	06/24/07 15:16:15	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 15:16:18	06/24/07 15:16:20	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 15:16:31	06/24/07 15:24:11	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 15:16:38	06/24/07 15:23:43	24-FIT-9667B	M	MPF	3	0
	0	0	0						06/24/07 15:16:42	06/24/07 15:18:03	14-PSHH-034	A	MPF	3	0
	0	0	0						06/24/07 15:24:19	06/24/07 15:24:21	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 17:56:01	06/24/07 17:59:38	14-PSHH-034	A	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 07/11/07**	06/24/07 17:58:46	06/24/07 17:58:47	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 17:59:00	06/24/07 17:59:02	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 17:59:03	06/24/07 17:59:46	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 17:59:19	06/24/07 18:58:08	14-AIT-384-H	A	MPF	3	0
	0	0	0						06/24/07 17:59:19	06/24/07 18:58:08	24-AIT-669-H	A	MPF	3	0
	0	0	0						06/24/07 17:59:47	06/24/07 17:59:51	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 17:59:54	06/24/07 18:00:53	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 18:00:54	06/24/07 18:00:55	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 18:01:07	06/24/07 18:01:12	24-FIT-9667A	M	MPF	3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0						06/24/07 18:02:03	06/24/07 18:02:04	24-FIT-9667A	M	MPF	3	0
	0	0	0						06/24/07 18:02:09	06/24/07 18:02:11	24-FIT-9667A	M	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0				1	**Reported 07/11/07**	06/28/07 11:41:56	06/28/07 11:43:42	14-TIC-141	A	MPF		
	0	0	0												
1	0	0	0					**Reported 07/11/07**	07/04/07 19:27:14	07/04/07 23:35:57	14-TIC-141	ALARM	MPF	3	0
	0	0	0						07/04/07 19:31:15	07/04/07 19:37:05	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/04/07 19:39:57	07/04/07 20:36:47	14-TIT-065-H	ALARM	MPF	3	0
	0	0	0						07/04/07 19:58:30	07/04/07 23:40:29	14-TIC-153	ALARM	MPF	3	0
	0	0	0						07/04/07 20:04:25	07/04/07 23:27:34	14-TIC-152	ALARM	MPF	3	0
	0	0	0						07/04/07 20:20:50	07/04/07 23:33:18	24-PDIT-225-H	ALARM	MPF	3	0
	0	0	0						07/04/07 21:40:31	07/04/07 21:40:46	14-AIT-384	MALFU	MPF	3	0
	0	0	0						07/04/07 21:40:31	07/04/07 21:40:46	24-AIT-669	MALFU	MPF	3	0
	0	0	0						07/04/07 22:42:25	07/04/07 23:24:19	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/04/07 22:50:34	07/04/07 23:06:36	24-PDIT-225	MALFU	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 07/11/07**	07/09/07 12:19:33	07/09/07 12:24:52	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	1	1			1	**Reported 07/11/07**	07/09/07 15:14:09	07/09/07 15:19:40	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/09/07 15:40:15	07/09/07 15:44:57	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/09/07 15:19:26	07/09/07 15:52:06	14-TIC-141	ALARM	MPF	3	0
	0	0	0						07/09/07 15:46:05	07/09/07 15:58:14	14-TIC-153	ALARM	MPF	3	0
	0	0	0						07/09/07 15:29:51	07/09/07 16:37:38	24-PDIT-222-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	1	1			1	**Reported 07/11/07**	07/09/07 21:27:03	07/09/07 21:27:41	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/09/07 21:59:25	07/09/07 22:03:13	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/09/07 22:06:31	07/09/07 22:06:40	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/09/07 22:07:48	07/09/07 22:08:48	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/09/07 22:09:12	07/09/07 22:09:21	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/09/07 22:03:37	07/09/07 22:27:33	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0						07/09/07 22:03:37	07/09/07 22:27:33	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0						07/09/07 22:03:01	07/09/07 22:41:53	14-TIC-152	ALARM	MPF	3	0
	0	0	0						07/09/07 22:47:28	07/09/07 22:50:28	14-TIT-065-H	ALARM	MPF	3	0
	0	0	0						07/09/07 21:40:41	07/09/07 22:57:27	24-PDIT-222-H	ALARM	MPF	3	0
	0	0	0						07/09/07 21:30:52	07/09/07 23:32:41	14-TIC-141	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 07/11/07**	07/10/07 22:05:23	07/10/07 22:09:46	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0					**Reported 08/01/07**	07/11/07 18:09:25	07/11/07 18:11:16	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 08/01/07**	07/12/07 19:30:49	07/12/07 19:32:00	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0					Reported 08/01/07	07/16/07 17:40:39	07/16/07 17:43:16	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0		1			Reported 08/01/07	07/18/07 13:22:00	07/18/07 13:22:24	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/18/07 13:24:12	07/18/07 13:33:10	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	1	1			1	Reported 08/01/07	07/18/07 23:11:22	07/18/07 23:16:22	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/18/07 23:17:17	07/19/07 00:29:12	14-TIC-141	ALARM	MPF	3	0
	0	0	0						07/18/07 23:19:13	07/19/07 00:15:04	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0						07/18/07 23:28:12	07/19/07 01:07:56	24-PDIT-222-H	ALARM	MPF	3	0
	0	0	0						07/18/07 23:32:00	07/19/07 00:27:35	14-TIC-153	ALARM	MPF	3	0
	0	0	0						07/18/07 23:35:25	07/18/07 23:54:11	14-TIC-152	ALARM	MPF	3	0
	0	0	0						07/19/07 00:01:42	07/19/07 00:27:40	14-TIC-152	ALARM	MPF	3	0
	0	0	0						07/19/07 00:15:10	07/19/07 00:27:40	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/19/07 00:23:16	07/19/07 00:23:18	24-PDIC-222	MALFU	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 08/01/07	07/19/07 03:23:24	07/19/07 03:23:45	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/19/07 03:23:50	07/19/07 03:35:09	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/19/07 03:24:07	07/19/07 03:24:13	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:25:46	07/19/07 03:25:47	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:25:55	07/19/07 03:26:18	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:08	07/19/07 03:26:10	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:13	07/19/07 03:26:16	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:20	07/19/07 03:26:21	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:27	07/19/07 03:26:28	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:31	07/19/07 03:26:58	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:38	07/19/07 03:26:47	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:50	07/19/07 03:26:52	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						07/19/07 03:26:55	07/19/07 03:26:57	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						07/19/07 03:27:03	07/19/07 03:27:04	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:27:05	07/19/07 03:27:07	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:37:21	07/19/07 03:37:22	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:37:40	07/19/07 03:37:44	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:38:17	07/19/07 03:38:18	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:38:32	07/19/07 03:38:33	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:38:56	07/19/07 03:38:57	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:39:26	07/19/07 03:39:28	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						07/19/07 03:39:44	07/19/07 03:39:45	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0												
1	0	0	0					Reported 08/01/07	07/19/07 04:26:24	07/19/07 04:42:20	24-PDIT-222-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 08/01/07	07/22/07 15:03:25	07/22/07 15:06:51	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0				1	Reported 08/01/07	07/23/07 22:48:08	07/23/07 22:51:40	14-TIC-141	ALARM	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0					**Reported 08/01/07**	07/27/07 05:08:40	07/27/07 05:10:13	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/27/07 05:08:44	07/27/07 05:08:50	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						07/27/07 05:27:10	07/27/07 05:30:07	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/27/07 05:27:11	07/27/07 05:27:16	24-PDIC-222	MALFU	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 08/14/07**	07/28/07 08:55:39	07/28/07 08:59:35	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:12:06	07/28/07 09:12:22	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:12:11	07/28/07 09:12:16	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						07/28/07 09:12:49	07/28/07 09:13:16	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:12:54	07/28/07 09:12:57	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						07/28/07 09:13:38	07/28/07 09:13:56	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:14:37	07/28/07 09:14:53	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:14:44	07/28/07 09:14:46	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						07/28/07 09:18:05	07/28/07 09:18:21	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:18:11	07/28/07 09:18:17	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						07/28/07 09:18:47	07/28/07 09:19:03	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:18:51	07/28/07 09:18:56	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						07/28/07 09:19:41	07/28/07 09:19:57	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:19:46	07/28/07 09:19:50	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						07/28/07 09:21:30	07/28/07 09:21:49	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/28/07 09:21:38	07/28/07 09:21:55	24-PDIC-222	MALFU	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 08/14/07**	07/29/07 06:34:40	07/29/07 06:36:00	14-TIC-141	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 08/14/07**	07/29/07 15:06:40	07/29/07 15:09:12	14-TIC-141	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 08/14/07**	07/29/07 20:31:23	07/29/07 20:31:57	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/29/07 20:32:03	07/29/07 20:33:31	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						07/29/07 20:53:58	07/29/07 20:54:38	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 08/14/07**	08/03/07 00:53:48	08/03/07 00:55:07	14-TIC-141	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		**Reported 08/14/07**	08/06/07 04:59:45	08/06/07 05:00:08	14-TIC-141	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 08/14/07**	08/09/07 18:41:53	08/09/07 18:43:10	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 08/14/07**	08/12/07 23:49:40	08/12/07 23:49:53	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						08/12/07 23:53:23	08/13/07 00:03:32	14-TIC-141	ALARM	MPF	3	0
	0	0	0						08/12/07 23:55:34	08/13/07 01:09:20	14-TIT-065-H	ALARM	MPF	3	0
	0	0	0						08/12/07 23:57:39	08/13/07 00:02:44	14-TIC-152	ALARM	MPF	3	0
	0	0	0						08/12/07 23:58:33	08/13/07 01:05:22	24-PDIT-222-H	ALARM	MPF	3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco	f
	0	0	0						08/13/07 00:02:51	08/13/07 00:05:58	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						08/13/07 00:06:58	08/13/07 00:07:16	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0					Reported 08/14/07	08/13/07 02:24:07	08/13/07 02:36:05	24-PDIT-222-H	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			Reported 08/14/07	08/13/07 08:57:40	08/13/07 08:58:30	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0				1	Reported 09/11/07	08/17/07 12:21:58	08/17/07 12:22:46	14-TIC-152	ALARM	MPF	3	0	
	0	0	0						08/17/07 12:24:14	08/17/07 12:25:02	14-TIC-152	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			Reported 09/11/07	08/19/07 15:24:25	08/19/07 15:24:47	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0					Reported 09/11/07	08/31/07 10:11:50	08/31/07 10:21:47	14-TIT-065-H	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0				1	Reported 09/11/07	09/04/07 14:55:49	09/04/07 14:56:51	14-TIC-152	ALARM	MPF	7	0	
	0	0	0						09/04/07 14:57:31	09/04/07 14:58:08	14-TIC-152	ALARM	MPF	7	0	
	0	0	0						09/04/07 14:59:22	09/04/07 14:59:55	14-TIC-152	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0				1	Reported 09/11/07	09/04/07 18:22:53	09/04/07 18:23:40	14-TIC-152	ALARM	MPF	7	0	
	0	0	0						09/04/07 18:24:44	09/04/07 18:25:26	14-TIC-152	ALARM	MPF	7	0	
	0	0	0													
1	1	0	0	1	1			Reported 09/11/07	09/07/07 01:40:58	09/07/07 01:41:28	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			Reported 09/11/07	09/07/07 04:21:09	09/07/07 04:28:00	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
	0	0	0													
1	1	0	0	1	1			Reported 09/11/07	09/08/07 02:39:21	09/08/07 02:39:55	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						09/08/07 02:40:03	09/08/07 02:40:23	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			Reported 09/11/07	09/09/07 07:15:18	09/09/07 07:16:00	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						09/09/07 07:20:23	09/09/07 07:21:18	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			Reported 09/11/07	09/10/07 10:24:03	09/10/07 10:25:28	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						09/10/07 10:25:38	09/10/07 10:25:51	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						09/10/07 10:27:31	09/10/07 10:27:33	24-FIT-9667A	MALFU	MPF	3	0	
	0	0	0						09/10/07 10:27:37	09/10/07 10:27:38	24-FIT-9667A	MALFU	MPF	3	0	
	0	0	0						09/10/07 10:26:59	09/10/07 11:26:46	24-AIT-669-H	ALARM	MPF	3	0	
	0	0	0						09/10/07 10:27:58	09/10/07 11:26:46	14-AIT-384-H	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			Reported 09/25/07	09/10/07 13:09:33	09/10/07 13:11:51	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			Reported 09/25/07	09/10/07 19:47:08	09/10/07 19:48:19	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						09/10/07 19:48:29	09/10/07 19:48:37	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						09/10/07 19:48:45	09/10/07 19:49:03	24-FIT-9667B	MALFU	MPF	3	0	

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0						09/10/07 19:49:05	09/10/07 19:49:06	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						09/10/07 19:48:06	09/10/07 19:49:28	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						09/10/07 19:49:31	09/10/07 19:49:32	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						09/10/07 19:49:34	09/10/07 19:49:36	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						09/10/07 19:49:39	09/10/07 19:49:40	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						09/10/07 19:49:42	09/10/07 19:49:43	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						09/10/07 19:49:45	09/10/07 19:49:47	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						09/10/07 19:49:50	09/10/07 19:49:52	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0												
	0	0	0												
1	0	0	0				1	Reported 09/25/07	09/11/07 12:35:21	09/11/07 12:36:03	ALARM	14-TIC	MPF	7	0
	0	0	0						09/11/07 12:37:08	09/11/07 12:38:02	ALARM	14-TIC	MPF	7	0
	0	0	0						09/11/07 12:39:30	09/11/07 12:40:22	ALARM	14-TIC	MPF	7	0
	0	0	0												
1	1	0	0	1	1			Reported 09/25/07	09/16/07 04:37:18	09/16/07 04:39:59	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 09/25/07	09/16/07 10:08:09	09/16/07 10:08:31	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 09/25/07	09/16/07 15:17:21	09/16/07 15:17:39	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/16/07 15:20:53	09/16/07 15:20:54	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						09/16/07 15:21:01	09/16/07 16:20:49	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0						09/16/07 15:21:01	09/16/07 16:20:49	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 09/25/07	09/16/07 22:02:42	09/16/07 22:05:21	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/16/07 22:11:46	09/16/07 23:05:37	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 09/25/07	09/18/07 02:48:02	09/18/07 02:53:12	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 09/25/07	09/20/07 13:33:39	09/20/07 13:35:32	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/20/07 13:36:13	09/20/07 13:36:38	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 09/25/07	09/20/07 15:55:49	09/20/07 16:00:32	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/20/07 15:59:08	09/20/07 16:58:58	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 10/09/07	09/21/07 14:49:10	09/21/07 14:53:10	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 10/09/07	09/27/07 12:23:41	09/27/07 12:41:38	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 10/09/07	09/27/07 13:57:23	09/27/07 14:23:19	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 10/09/07	09/27/07 16:17:36	09/27/07 16:19:35	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	1	0	0	1	1			Reported 10/09/07	09/28/07 00:22:43	09/28/07 00:23:14	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 10/09/07	09/28/07 02:56:33	09/28/07 02:56:41	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/28/07 02:57:29	09/28/07 02:57:50	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/28/07 03:00:16	09/28/07 03:59:08	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0						09/28/07 03:00:16	09/28/07 03:59:08	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	1	0	0	1	1			Reported 10/09/07	09/28/07 08:43:38	09/28/07 08:44:24	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 10/09/07	09/28/07 16:52:44	09/28/07 16:53:09	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/28/07 16:53:15	09/28/07 16:54:14	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 10/09/07	10/04/07 21:18:00	10/04/07 21:19:18	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 10/09/07	10/04/07 23:23:38	10/04/07 23:24:40	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 10/31/07	10/09/07 07:20:00	10/09/07 18:48:00	Hg feed rate	N/A	MPF	0	3
	0	0	0												
1	1	0	0	1	1			Reported 10/31/07	10/10/07 15:21:24	10/10/07 15:24:35	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						10/10/07 15:22:19	10/10/07 15:25:06	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/10/07 15:22:32	10/10/07 15:22:33	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/10/07 15:22:38	10/10/07 15:22:58	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/10/07 15:22:59	10/10/07 15:25:03	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0												
1	1	0	0	1	1			Reported 10/31/07	10/12/07 06:53:39	10/12/07 06:53:43	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:53:54	10/12/07 06:53:55	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:53:57	10/12/07 06:53:58	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:53:59	10/12/07 06:54:03	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:54:14	10/12/07 06:54:16	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:54:23	10/12/07 06:54:24	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:54:27	10/12/07 06:54:53	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:54:55	10/12/07 06:55:00	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:55:16	10/12/07 06:55:17	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:55:27	10/12/07 06:55:28	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:55:33	10/12/07 06:55:37	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:58:34	10/12/07 07:07:18	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 06:58:37	10/12/07 07:07:04	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/12/07 06:58:47	10/12/07 06:59:23	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						10/12/07 06:59:28	10/12/07 06:59:44	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						10/12/07 07:07:20	10/12/07 07:07:22	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						10/12/07 07:07:24	10/12/07 07:07:27	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 10/31/07	10/21/07 20:45:38	10/21/07 20:47:22	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 10/31/07	10/24/07 03:22:13	10/24/07 03:43:08	MAX-FIT-9667-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 10/31/07	10/24/07 12:08:36	10/24/07 12:52:28	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0			1		Reported 10/31/07	10/24/07 17:43:56	10/24/07 17:51:49	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 10/31/07	10/24/07 19:21:14	10/24/07 19:42:09	SEC-FIT-9667-H	ALARM	MPF	7	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0												
1	0	0	0					Reported 10/31/07	10/25/07 20:44:14	10/25/07 20:47:03	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 10/31/07	10/26/07 21:49:10	10/26/07 21:50:32	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						10/26/07 21:50:44	10/26/07 21:51:11	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0				1	Reported 11/8/07	10/28/07 03:01:44	10/28/07 03:04:49	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
	0	0	0				1	Reported 11/8/07	10/28/07 03:28:09	10/28/07 03:29:28	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 11/8/07	11/01/07 04:06:07	11/01/07 04:27:03	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/8/07	11/01/07 22:10:08	11/01/07 22:13:22	14-PSHH-034	ALARM	MPF	7	0
	0	0	0						11/01/07 22:11:21	11/01/07 22:12:33	24-PIT-9667	MALFU	MPF	7	0
	0	0	0						11/01/07 22:11:55	11/01/07 22:12:29	24-PDIC-222	MALFU	MPF	7	0
	0	0	0						11/01/07 22:19:36	11/01/07 22:22:23	14-PSHH-034	ALARM	MPF	7	0
	0	0	0						11/01/07 22:22:31	11/01/07 22:22:46	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/8/07	11/01/07 23:46:09	11/01/07 23:49:33	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/8/07	11/02/07 00:48:08	11/02/07 01:32:01	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/8/07	11/02/07 02:16:23	11/02/07 02:16:46	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/8/07	11/02/07 04:36:24	11/02/07 04:36:36	14-TIC-153	ALARM	MPF	7	0
	0	0	0						11/02/07 04:36:53	11/02/07 04:37:50	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/8/07	11/02/07 08:40:28	11/02/07 08:49:46	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 11/8/07	11/04/07 20:25:59	11/04/07 20:28:02	14-TIC-141	ALARM	MPF	7	0
	0	0	0												
	0	0	0												
	0	0	0												
1	0	0	0					Reported 11/15/07	11/05/07 05:21:28	11/05/07 05:37:25	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/15/07	11/05/07 14:52:42	11/05/07 14:57:41	24-FIT-248-H	ALARM	MPF	11	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0		1			Reported 11/15/07	11/06/07 09:49:09	11/06/07 09:49:24	14-PSHH-034	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 11/15/07	11/07/07 02:18:37	11/07/07 03:53:19	24-DIC-216-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 11/15/07	11/08/07 02:23:02	11/08/07 02:36:42	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/15/07	11/08/07 04:39:43	11/08/07 05:02:39	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 11/15/07	11/09/07 03:04:02	11/09/07 03:19:26	14-TIC-141	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 11/15/07	11/09/07 09:43:15	11/09/07 09:45:38	14-PSHH-034	ALARM	MPF	11	0
	0	0	0						11/09/07 09:43:24	11/09/07 09:47:39	24-FIT-9667A	MALFU	MPF	11	0
	0	0	0						11/09/07 09:43:42	11/09/07 09:47:35	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						11/09/07 09:48:02	11/09/07 09:51:42	14-AIT-384	MALFU	MPF	11	0
	0	0	0						11/09/07 09:48:02	11/09/07 09:51:42	24-AIT-669	MALFU	MPF	11	0
	0	0	0												
1	0	0	0					Reported 11/15/07	11/11/07 05:20:58	11/11/07 05:26:57	24-PDIT-222-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 11/15/07	11/13/07 04:50:51	11/13/07 05:18:46	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 12/13/07	11/21/07 00:23:34	11/21/07 00:26:02	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 12/13/07	11/27/07 13:03:45	11/27/07 13:04:30	14-TIC-152	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 12/13/07	11/29/07 11:01:55	11/29/07 11:23:53	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 12/13/07	12/01/07 09:27:15	12/01/07 09:30:38	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
	0	0	0				1	Reported 12/13/07	12/01/07 12:35:53	12/01/07 13:08:47	SEC-FIT-9667-H	ALARM	MPF	7	0
1	0	0	0						12/01/07 12:48:09	12/01/07 12:49:00	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 12/13/07	12/01/07 15:02:28	12/01/07 15:56:19	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 12/13/07	12/02/07 11:42:06	12/02/07 12:02:03	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 12/13/07	12/03/07 19:49:27	12/03/07 19:50:34	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 12/13/07	12/03/07 22:45:20	12/03/07 22:46:05	14-TIC-152	ALARM	MPF	7	0
	0	0	0						12/03/07 22:49:43	12/03/07 22:50:25	14-TIC-152	ALARM	MPF	7	0
	0	0	0						12/03/07 22:51:55	12/03/07 22:52:34	14-TIC-152	ALARM	MPF	7	0
	0	0	0						12/03/07 22:53:53	12/03/07 22:55:09	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 12/13/07	12/09/07 11:08:10	12/09/07 11:35:06	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 12/27/07	12/13/07 00:22:41	12/13/07 00:38:39	MC-12HR-MPF-H	ALARM	MPF	7	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco	f
1	0	0	0				1	**Reported 12/27/07**	12/13/07 00:44:28	12/13/07 00:45:15	14-TIC-152	ALARM	MPF	7	0	
	0	0	0						12/13/07 00:48:53	12/13/07 00:49:38	14-TIC-152	ALARM	MPF	7	0	
	0	0	0						12/13/07 00:50:59	12/13/07 00:51:48	14-TIC-152	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 12/27/07**	12/13/07 02:45:18	12/13/07 03:02:15	SEC-FIT-9667-H	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 12/27/07**	12/15/07 05:38:18	12/15/07 06:30:10	MAX-FIT-9667-H	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0					**Reported 12/27/07**	12/22/07 11:44:35	12/22/07 12:22:28	MAX-FIT-9667-H	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0				1	**Reported 12/27/07**	12/22/07 19:27:46	12/22/07 19:30:12	14-TIC-152	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0				1	**Reported 12/27/07**	12/24/07 11:40:39	12/24/07 11:41:38	14-TIC-152	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 12/27/07**	12/26/07 07:35:48	12/26/07 08:15:47	SEC-FIT-9667-H	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 12/27/07**	12/26/07 10:40:21	12/26/07 11:03:16	SEC-FIT-9667-H	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 12/27/07**	12/26/07 14:04:46	12/26/07 14:30:42	SEC-FIT-9667-H	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 2/11/08**	12/28/07 11:46:46	12/28/07 12:23:38	SEC-FIT-9667-H	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 2/11/08**	12/30/07 03:05:37	12/30/07 03:12:03	14-PSHH-034	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0					**Reported 2/11/08**	12/31/07 22:56:19	12/31/07 23:55:09	SEC-FIT-9667-H	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0				1	**Reported 2/11/08**	01/14/08 04:15:27	01/14/08 04:15:49	14-TIC-152	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0					**Reported 2/11/08**	01/16/08 12:35:38	01/16/08 12:41:34	24-PDIC-222	MALFU	MPF	11	0	
	0	0	0						01/16/08 12:40:16	01/16/08 12:41:35	14-PSHH-034	ALARM	MPF	11	0	
	0	0	0						01/16/08 12:44:10	01/16/08 12:49:39	14-TIC-153	ALARM	MPF	11	0	
	0	0	0						01/16/08 12:46:46	01/16/08 12:49:41	14-TIC-141	ALARM	MPF	11	0	
	0	0	0						01/16/08 12:46:46	01/16/08 12:49:41	14-TIC-141	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0					**Reported 2/11/08**	01/20/08 05:03:49	01/20/08 05:23:46	24-AIC-247-H	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0					**Reported 2/11/08**	01/23/08 22:23:46	01/23/08 22:25:46	24-AIC-247-H	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0					**Reported 2/11/08**	02/05/08 20:30:57	02/05/08 20:56:53	MAX-FIT-9667-H	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0				1	**Reported 2/11/08**	02/05/08 21:56:06	02/05/08 21:59:53	14-TIC-141	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0				1	**Reported 2/11/08**	02/07/08 01:31:04	02/07/08 01:33:11	14-TIC-141	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0				1	**Reported 2/14/08**	02/07/08 03:44:31	02/07/08 03:46:51	14-TIC-141	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0				1	**Reported 2/14/08**	02/07/08 04:14:53	02/07/08 04:17:11	14-TIC-141	ALARM	MPF	11	0	
	0	0	0													
1	0	0	0				1	**Reported 2/14/08**	02/07/08 07:10:06	02/07/08 07:18:56	14-TIC-141	ALARM	MPF	11	0	

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0												
1	0	0	0				1	Reported 2/14/08	02/08/08 08:02:52	02/08/08 09:46:24	14-TIC-141	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 2/14/08	02/09/08 08:15:37	02/09/08 08:39:32	MAX-FIT-9667-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 2/14/08	02/09/08 11:21:58	02/09/08 12:10:48	MAX-FIT-9667-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 2/14/08	02/09/08 22:20:36	02/09/08 22:29:20	24-PDIC-222	MALFU	MPF	11	0
	0	0	0						02/09/08 22:30:11	02/09/08 22:31:22	14-PSHH-034	ALARM	MPF	11	0
	0	0	0						02/09/08 22:32:09	02/09/08 22:38:56	24-PDIC-222	MALFU	MPF	11	0
	0	0	0						02/09/08 22:30:09	02/09/08 22:48:15	14-TIC-153	ALARM	MPF	11	0
	0	0	0						02/09/08 22:21:10	02/09/08 23:05:57	14-TIC-141	ALARM	MPF	11	0
	0	0	0						02/09/08 22:24:31	02/09/08 23:08:02	14-TIC-152	ALARM	MPF	11	0
	0	0	0						02/09/08 23:24:16	02/09/08 23:27:10	14-TIC-141	ALARM	MPF	11	0
	0	0	0						02/09/08 22:32:44	02/10/08 00:00:27	14-TIT-065-H	ALARM	MPF	11	0
	0	0	0						02/09/08 22:31:44	02/10/08 00:07:26	24-PDIT-222-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 2/14/08	02/10/08 01:23:13	02/10/08 01:47:08	MAX-FIT-9667-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 2/14/08	02/10/08 07:21:09	02/10/08 07:36:05	MAX-FIT-9667-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					Reported 2/14/08	02/12/08 04:12:58	02/12/08 04:15:25	14-TIC-153	ALARM	MPF	7	0
	0	0	0						02/12/08 04:16:18	02/12/08 04:16:28	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 2/21/08	02/12/08 09:32:43	02/12/08 09:37:42	24-AIC-247-H	ALARM	MPF	11	0
	0	0	0						02/12/08 10:15:36	02/12/08 10:20:35	24-AIC-247-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0				1	Reported 2/21/08	02/14/08 01:11:31	02/14/08 01:13:10	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 2/21/08	02/14/08 02:51:18	02/14/08 02:52:13	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 2/21/08	02/14/08 04:26:32	02/14/08 04:27:32	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 2/21/08	02/14/08 13:10:58	02/14/08 13:12:18	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	Reported 2/21/08	02/16/08 06:08:06	02/16/08 06:09:12	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 2/21/08	02/16/08 17:01:24	02/16/08 17:02:03	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 2/21/08	02/17/08 01:45:37	02/17/08 01:48:09	14-PSHH-034	ALARM	MPF	11	0
	0	0	0						02/17/08 01:45:51	02/17/08 01:45:54	24-FIT-9667A	MALFU	MPF	11	0
	0	0	0						02/17/08 01:45:51	02/17/08 01:45:55	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0												
1	0	0	0					Reported 2/21/08	02/18/08 07:52:52	02/18/08 07:53:01	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:53:02	02/18/08 07:53:05	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:53:10	02/18/08 07:53:21	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:53:35	02/18/08 07:53:50	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:53:53	02/18/08 07:53:55	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:53:56	02/18/08 07:54:18	24-FIT-9667B	MALFU	MPF	11	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0						02/18/08 07:54:22	02/18/08 07:54:38	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:54:41	02/18/08 07:54:59	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:57:22	02/18/08 07:57:23	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:57:27	02/18/08 07:57:28	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:57:55	02/18/08 07:57:56	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:57:57	02/18/08 07:58:06	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:58:15	02/18/08 07:58:18	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:58:37	02/18/08 07:58:38	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:58:39	02/18/08 07:58:41	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:58:57	02/18/08 07:58:58	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:59:07	02/18/08 07:59:08	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:59:23	02/18/08 07:59:30	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:59:32	02/18/08 07:59:36	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 07:59:37	02/18/08 07:59:39	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:01:24	02/18/08 08:01:27	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:01:30	02/18/08 08:01:33	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:01:44	02/18/08 08:01:48	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:01:49	02/18/08 08:02:30	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:02:43	02/18/08 08:02:54	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:02:55	02/18/08 08:03:00	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:03:02	02/18/08 08:03:07	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:03:15	02/18/08 08:03:40	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:03:46	02/18/08 08:04:05	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:04:06	02/18/08 08:04:07	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:04:18	02/18/08 08:04:20	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:04:22	02/18/08 08:04:27	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:06:34	02/18/08 08:06:37	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:06:45	02/18/08 08:06:47	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:06:49	02/18/08 08:06:50	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:06:53	02/18/08 08:06:59	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:00	02/18/08 08:07:09	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:10	02/18/08 08:07:12	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:13	02/18/08 08:07:16	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:19	02/18/08 08:07:21	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:23	02/18/08 08:07:25	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:30	02/18/08 08:07:31	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:35	02/18/08 08:07:37	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:41	02/18/08 08:07:45	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:48	02/18/08 08:07:49	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:50	02/18/08 08:07:51	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:07:54	02/18/08 08:07:56	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:08:12	02/18/08 09:31:55	MAX-FIT-9667-H	ALARM	MPF	11	0
	0	0	0						02/18/08 08:08:17	02/18/08 08:08:18	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:08:51	02/18/08 08:08:59	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:09:27	02/18/08 08:09:30	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:09:33	02/18/08 08:09:35	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:09:36	02/18/08 08:09:40	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:09:46	02/18/08 08:09:48	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						02/18/08 08:09:51	02/18/08 08:09:52	24-FIT-9667B	MALFU	MPF	11	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
		0	0	0						02/18/08 08:16:42	02/18/08 08:16:43	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0												
1	0	0	0				1	**Reported 2/21/08**	02/20/08 08:27:54	02/20/08 08:29:11	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	**Reported 3/17/08**	02/20/08 15:42:58	02/20/08 15:44:04	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 3/17/08**	02/26/08 11:39:44	02/26/08 11:43:52	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 3/17/08**	02/27/08 07:03:14	02/27/08 07:16:01	24-PDIC-222	MALFU	MPF	11	0
	0	0	0						02/27/08 07:11:22	02/27/08 07:12:38	14-PSHH-034	ALARM	MPF	11	0
	0	0	0						02/27/08 07:18:26	02/27/08 07:32:28	14-TIC-153	ALARM	MPF	11	0
	0	0	0						02/27/08 07:33:39	02/27/08 08:14:31	24-PDIT-222-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0				1	**Reported 3/17/08**	02/29/08 10:21:01	02/29/08 10:21:36	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	**Reported 3/17/08**	02/29/08 11:41:46	02/29/08 11:43:22	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 3/17/08**	02/29/08 15:48:10	02/29/08 15:56:21	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 3/17/08**	02/29/08 17:21:16	02/29/08 17:24:29	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 3/17/08**	02/29/08 18:55:30	02/29/08 19:00:49	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	**Reported 3/17/08**	03/03/08 22:18:39	03/03/08 22:19:55	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 3/17/08**	03/12/08 10:43:59	03/12/08 10:45:02	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 4/29/08**	03/13/08 09:13:10	03/13/08 09:14:26	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	**Reported 4/29/08**	03/22/08 23:04:02	03/22/08 23:04:31	14-TIC-152	ALARM	MPF	11	0
	0	0	0						03/22/08 23:06:24	03/22/08 23:06:48	14-TIC-152	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					**Reported 4/29/08**	03/23/08 16:41:00	03/23/08 16:49:58	MAX-FIT-9667-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0					**Reported 4/29/08**	03/31/08 12:51:00	03/31/08 13:00:52	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 4/29/08**	04/07/08 09:32:09	04/07/08 09:38:11	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 4/29/08**	04/07/08 12:59:07	04/07/08 13:06:36	24-PDIC-222	MALFU	MPF	7	0
	0	0	0						04/07/08 12:59:38	04/07/08 13:10:37	14-TIC-141	ALARM	MPF	7	0
	0	0	0						04/07/08 13:01:09	04/07/08 13:08:08	14-TIC-152	ALARM	MPF	7	0
	0	0	0						04/07/08 13:01:26	04/07/08 13:09:07	14-TIC-153	ALARM	MPF	7	0
	0	0	0						04/07/08 13:02:28	04/07/08 13:02:43	14-PSHH-034	ALARM	MPF	7	0
	0	0	0						04/07/08 13:02:55	04/07/08 13:06:31	14-PSHH-034	ALARM	MPF	7	0
	0	0	0						04/07/08 13:06:36	04/07/08 14:19:26	SEC-TIT-065-H	ALARM	MPF	7	0
	0	0	0						04/07/08 13:10:36	04/07/08 14:11:27	24-PDIT-222-H	ALARM	MPF	7	0
	0	0	0						04/07/08 13:12:55	04/07/08 13:19:32	24-PDIC-222	MALFU	MPF	7	0
	0	0	0						04/07/08 13:19:39	04/07/08 13:19:49	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0					Reported 4/29/08	04/08/08 06:24:56	04/08/08 06:25:04	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						04/08/08 06:25:05	04/08/08 06:25:08	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						04/08/08 06:25:09	04/08/08 06:25:19	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						04/08/08 06:25:24	04/08/08 06:25:35	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						04/08/08 06:25:38	04/08/08 06:25:59	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						04/08/08 06:26:00	04/08/08 06:26:04	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						04/08/08 06:26:05	04/08/08 06:26:21	24-FIT-9667B	MALFU	MPF	11	0
	0	0	0						04/08/08 06:28:11	04/08/08 06:37:10	MAX-FIT-9667-H	ALARM	MPF	11	0
	0	0	0												
1	0	0	0		1			Reported 4/29/08	04/21/08 04:51:51	04/21/08 04:52:12	14-PSHH-034	ALARM	MPF	15	0
	0	0	0												
1	0	0	0		1			Reported 4/29/08	04/22/08 06:10:05	04/22/08 06:10:17	14-PSHH-034	ALARM	MPF	15	0
	0	0	0												
1	0	0	0			1		Reported 4/29/08	04/24/08 22:09:24	04/24/08 22:10:13	14-TIC-152	ALARM	MPF	3	0
	0	0	0						04/24/08 22:12:18	04/24/08 22:13:02	14-TIC-152	ALARM	MPF	3	0
	0	0	0						04/24/08 22:14:53	04/24/08 22:15:45	14-TIC-152	ALARM	MPF	3	0
	0	0	0						04/24/08 22:17:45	04/24/08 22:18:22	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 5/22/08	04/25/08 00:04:58	04/25/08 00:39:53	MAX-FIT-9667-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 5/22/08	05/09/08 20:44:27	05/09/08 20:48:45	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 5/22/08	05/10/08 02:14:56	05/10/08 02:17:02	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 5/22/08	05/10/08 20:29:37	05/10/08 20:52:34	MC-12HR-MPF-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 5/22/08	05/11/08 15:16:32	05/11/08 15:17:34	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0			1		Reported 5/22/08	05/11/08 21:13:01	05/11/08 21:13:44	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:14:55	05/11/08 21:15:48	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:17:18	05/11/08 21:17:51	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:20:15	05/11/08 21:24:02	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:31:20	05/11/08 21:32:37	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:33:39	05/11/08 21:40:56	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:42:22	05/11/08 21:43:09	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:44:40	05/11/08 21:45:27	14-TIC-152	ALARM	MPF	3	0
	0	0	0						05/11/08 21:47:02	05/11/08 21:47:41	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 5/22/08	05/12/08 13:10:42	05/12/08 13:13:30	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0			1		Reported 5/22/08	05/12/08 14:34:08	05/12/08 14:34:48	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 5/22/08	05/13/08 05:00:33	05/13/08 05:02:41	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					Reported 5/22/08	05/17/08 11:10:08	05/17/08 11:33:26	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					Reported 6/25/08	05/19/08 03:32:22	05/19/08 03:32:32	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0			1		Reported 6/25/08	05/19/08 05:12:57	05/19/08 05:13:54	14-TIC-152	ALARM	MPF	7	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0												
1	0	0	0				1	**Reported 6/25/08**	05/21/08 04:13:26	05/21/08 04:15:14	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	**Reported 6/25/08**	05/21/08 23:12:52	05/21/08 23:14:18	14-TIC-141	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 6/25/08**	05/22/08 03:13:31	05/22/08 03:15:11	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 6/25/08**	06/01/08 05:00:31	06/01/08 05:00:43	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 6/25/08**	06/11/08 16:47:16	06/11/08 16:50:55	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 6/25/08**	06/13/08 20:11:05	06/13/08 20:11:25	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						06/13/08 20:11:29	06/13/08 20:13:10	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						06/13/08 20:11:54	06/13/08 20:20:43	14-TIC-153	ALARM	MPF	3	0
	0	0	0						06/13/08 20:07:38	06/13/08 20:21:11	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						06/13/08 20:17:30	06/13/08 20:21:11	14-TIC-152	ALARM	MPF	3	0
	0	0	0						06/13/08 20:09:12	06/13/08 20:23:16	14-TIC-141	ALARM	MPF	3	0
	0	0	0						06/13/08 20:24:15	06/13/08 20:24:48	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						06/13/08 20:28:18	06/13/08 20:28:34	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						06/13/08 20:18:07	06/13/08 21:12:58	24-PDIT-222-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 6/25/08**	06/15/08 12:50:37	06/15/08 13:21:13	24-PDIC-222	MALFU	MPF	3	0
	0	0	0						06/15/08 12:52:27	06/15/08 13:36:23	14-TIC-141	ALARM	MPF	3	0
	0	0	0						06/15/08 12:58:56	06/15/08 13:22:24	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						06/15/08 13:01:48	06/15/08 14:22:35	24-PDIT-222-H	ALARM	MPF	3	0
	0	0	0						06/15/08 13:02:34	06/15/08 13:22:24	14-TIC-153	ALARM	MPF	3	0
	0	0	0						06/15/08 13:09:01	06/15/08 13:27:27	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 6/25/08**	06/21/08 15:07:09	06/21/08 15:12:44	14-TIC-141	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**> 60 days**	06/23/08 19:33:05	06/23/08 20:24:56	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**> 60 days**	06/26/08 19:39:40	06/26/08 19:39:52	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**> 60 days**	06/28/08 17:29:49	06/28/08 17:30:04	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**> 60 days**	07/03/08 06:00:51	07/03/08 06:01:06	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**> 60 days**	07/10/08 00:21:59	07/10/08 00:22:21	14-TIC-153	ALARM	MPF	7	0
									07/10/08 00:22:41	07/10/08 00:25:50	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 9/11/08**	08/13/08 17:13:15	08/13/08 17:13:32	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 9/11/08**	08/18/08 11:49:34	08/18/08 11:50:26	14-TIC-152	ALARM	MPF	7	0
	0	0	0						08/18/08 11:54:08	08/18/08 12:04:54	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	1	0	0	1	1			**Reported 9/11/08**	08/27/08 16:34:43	08/27/08 16:53:08	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 9/11/08**	08/31/08 05:00:32	08/31/08 05:10:17	14-PSHH-034	ALARM	MPF	7	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
	0	0	0												
1	0	0	0					**Reported 9/11/08**	9/3/2008 20:00:00 PM - 24:00:00 AM sample period	9/4/2008 08:00:00 AM - 12:00:00 PM sample period	N/A	N/A	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 9/11/08**	09/05/08 04:29:29	09/05/08 04:29:46	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 9/11/08**	09/08/08 02:48:45	09/08/08 02:49:26	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 9/11/08**	09/08/08 17:24:09	09/08/08 17:27:56	14-TIC-153	ALARM	MPF	7	0
	0	0	0												
1	0	0	0			1		**Reported 9/11/08**	09/08/08 19:34:22	09/08/08 19:34:36	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	0	0	0					**Reported 9/11/08**	09/09/08 00:10:55	09/09/08 00:11:29	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0				1	**Reported 10/09/08**	09/16/08 15:11:17	09/16/08 15:12:31	14-TIC-152	ALARM	MPF	7	0
	0	0	0												
1	0	0	0				1	**Reported 10/09/08**	09/18/08 17:19:34	09/18/08 17:21:42	14-TIC-152	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 10/09/08**	09/18/08 21:50:49	09/18/08 22:49:40	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0						09/18/08 21:50:49	09/18/08 22:50:41	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 10/09/08**	09/24/08 20:34:18	09/24/08 20:34:50	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						09/24/08 20:37:41	09/24/08 21:36:32	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0						09/24/08 20:38:40	09/24/08 21:37:32	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 10/09/08**	09/25/08 08:26:42	09/25/08 08:28:26	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 10/09/08**	09/28/08 17:29:32	09/28/08 17:33:23	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 10/09/08**	09/29/08 03:25:33	09/29/08 03:33:34	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 10/09/08**	09/30/08 10:57:57	09/30/08 10:58:10	14-PSHH-034	ALARM	MPF	7	0
	0	0	0												
1	1	0	0	1	1			**Reported 10/09/08**	10/05/08 00:17:07	10/05/08 00:17:08	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/05/08 00:14:14	10/05/08 00:17:26	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						10/05/08 00:17:09	10/05/08 00:18:06	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/05/08 00:17:44	10/05/08 01:17:33	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0						10/05/08 00:17:44	10/05/08 01:17:33	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**Reported 10/09/08**	10/05/08 23:33:24	10/05/08 23:33:59	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**Reported 11/20/08**	10/11/08 00:44:15	10/11/08 00:44:19	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/11/08 00:44:22	10/11/08 00:44:25	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/11/08 00:44:26	10/11/08 00:44:39	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/11/08 00:44:41	10/11/08 00:44:49	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/11/08 00:44:52	10/11/08 00:44:54	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						10/11/08 00:44:57	10/11/08 00:45:16	24-FIT-9667B	MALFU	MPF	3	0

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco	f
	0	0	0						10/11/08 00:45:21	10/11/08 00:45:52	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:45:53	10/11/08 00:46:00	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:46:07	10/11/08 00:46:12	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:46:16	10/11/08 00:46:42	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:46:52	10/11/08 00:46:59	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:47:01	10/11/08 00:47:05	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:47:08	10/11/08 00:47:25	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:47:26	10/11/08 00:47:29	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:47:30	10/11/08 00:53:42	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:53:43	10/11/08 00:54:08	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:54:14	10/11/08 00:54:25	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:54:29	10/11/08 00:54:30	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:54:31	10/11/08 00:54:33	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 00:54:42	10/11/08 00:54:44	24-FIT-9667B	MALFU	MPF	3	0	
	0	0	0						10/11/08 01:03:06	10/11/08 01:06:05	MAX-FIT-9667-H	ALARM	MPF	3	0	
1	1	0	0	1	1			**Reported 11/20/08**	10/11/08 17:56:04	10/11/08 17:57:05	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0					**Reported 11/20/08**	10/12/08 05:00:35	10/12/08 05:00:54	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0					**Reported 11/20/08**	10/15/08 17:24:37	10/15/08 17:37:14	14-TIC-152	ALARM	MPF	7	0	
	0	0	0													
1	0	0	0					**Reported 11/20/08**	10/26/08 07:47:15	10/26/08 07:47:58	14-PSHH-034	ALARM	MPF	7	0	
	0	0	0						10/26/08 07:49:06	10/26/08 07:49:16	14-PSHH-034	ALARM	MPF	7	0	
	0	0	0						10/26/08 08:03:33	10/26/08 08:04:12	14-PSHH-034	ALARM	MPF	7	0	
	0	0	0													
1	1	0	0	1	1			**Reported 11/20/08**	10/30/08 17:25:29	10/30/08 17:28:16	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						10/30/08 17:28:57	10/30/08 18:28:46	14-AIT-384-H	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			**Reported 11/20/08**	10/30/08 23:12:21	10/30/08 23:12:31	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						10/30/08 23:13:36	10/30/08 23:14:19	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0					**Reported 11/20/08**	11/09/08 05:30:08	11/09/08 05:53:06	24-AIT-224-H	ALARM	MPF	3	0	
	0	0	0													
1	1	0	0	1	1			**Reported 11/20/08**	11/13/08 01:56:39	11/13/08 02:00:48	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						11/13/08 02:06:08	11/13/08 02:36:03	14-AIT-384-H	ALARM	MPF	3	0	
	0	0	0													
1	0	0	0					**Reported 11/20/08**	11/17/08 02:52:36	11/17/08 02:57:21	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						11/17/08 02:57:28	11/17/08 02:57:44	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0						11/17/08 02:57:54	11/17/08 03:30:08	24-PDIC-222	MALFU	MPF	3	0	
	0	0	0						11/17/08 03:08:12	11/17/08 03:34:30	14-TIC-141	ALARM	MPF	3	0	
	0	0	0						11/17/08 03:08:34	11/17/08 04:28:20	24-PDIT-222-H	ALARM	MPF	3	0	
	0	0	0						11/17/08 03:10:45	11/17/08 04:17:29	14-TIC-153	ALARM	MPF	3	0	
	0	0	0						11/17/08 03:17:54	11/17/08 03:37:31	14-PSHH-034	ALARM	MPF	3	0	
	0	0	0													

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f
1	0	0	0					**#1**	11/22/08 23:29:06	11/22/08 23:57:02	SEC-FIT-9667-H	ALARM	MPF	7	0
	0	0	0												
1	1	0	0	1	1			**#2**	11/25/08 21:58:18	11/25/08 21:58:31	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**#3**	11/26/08 02:37:11	11/26/08 02:37:32	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**#4**	11/26/08 04:57:41	11/26/08 04:57:53	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	0	0	0					**#5**	11/30/08 05:00:34	11/30/08 05:02:19	14-PSHH-034	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**#6**	12/01/08 08:27:34	12/01/08 09:27:25	24-AIT-669-H	ALARM	MPF	3	0
	0	0	0						12/01/08 08:28:35	12/01/08 09:27:25	14-AIT-384-H	ALARM	MPF	3	0
	0	0	0												
1	1	0	0	1	1			**#7**	12/01/08 17:58:04	12/01/08 18:00:44	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						12/01/08 17:58:59	12/01/08 17:59:00	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 17:59:10	12/01/08 17:59:11	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 17:59:12	12/01/08 17:59:14	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 17:59:16	12/01/08 17:59:18	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 17:59:36	12/01/08 17:59:37	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 17:59:53	12/01/08 17:59:58	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 17:59:54	12/01/08 17:59:58	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						12/01/08 18:00:25	12/01/08 18:00:26	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:00:33	12/01/08 18:00:34	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:00:49	12/01/08 18:01:08	14-PSHH-034	ALARM	MPF	3	0
	0	0	0						12/01/08 18:00:57	12/01/08 18:00:58	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:00	12/01/08 18:01:01	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:04	12/01/08 18:01:06	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:07	12/01/08 18:01:10	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:16	12/01/08 18:01:20	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:21	12/01/08 18:01:22	24-FIT-9667B	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:21	12/01/08 18:01:25	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:31	12/01/08 18:01:35	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:36	12/01/08 18:01:39	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:44	12/01/08 18:01:50	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:01:51	12/01/08 18:01:53	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0						12/01/08 18:02:01	12/01/08 18:02:04	24-FIT-9667A	MALFU	MPF	3	0
	0	0	0												
351	82	5	9	96	87	99	10								

total exceedances	351
boilers	96
Boiler (Press)	82
Boiler (temp)	5
Boiler (Press & Temp)	9

No. of exceedences	Boiler (Press)	Boiler (temp)	Boiler (Press & Temp)	boiler	pressure	temp	press & temp	report date	Time In	Time Out	Tag	Type	System	Wif	Wfco f

Total Exceedances (as of 26 August 2006) | **351**

Total Pressure Exceedances 87
Total Temperature Exceedances 99
Total Pressure & Temperature Exceedances 10 | **196**
Total exceedances due to PCC Pressure or Low Temperature in zone 1 or 2

Pressure Exceedances associated with Boiling TCs 82
Temperature Exceedances associated with Boiling TCs 5
Pressure & Temperature Exceedances associated with Boiling TCs 9 | **96**
Boiling Ton Exceedances that resulted in a PCC Pressure or Low Temperature in Zone 1 or 2

explanation

Water sprays and dilution air opened at the same time, causing a pressure fluctuation.

High Afterburner temperature caused primary chamber burners to shutdown, which caused pressure fluctuation in primary chamber

Water sprays and dilution air opened at the same time, causing a pressure fluctuation.

Water sprays and dilution air opened at the same time, causing a pressure fluctuation.

A wire in the CON-R caused a clean liquor pump malfunction, which resulted in a clean liquor flow low-low alarm. The second stage induced draft (I.D.) fan shut down and a pressure alarm resulted from the shutdown of the second stage I.D. fan.

Water sprays and dilution air opened at the same time, causing a pressure fluctuation.

During mustard shakedown, a high heel ton container combined with a reconfigured waste tray design combusted rapidly, causing pressure excursions, high temperature, and CO alarms

During testing of the quench emergency sprays for maintenance, a pressure fluctuation occurred

Water sprays and dilution air opened at the same time, causing a pressure fluctuation

Water sprays and dilution air opened at the same time, causing a pressure fluctuation

explanation

Foaming in the PAS quench tower caused a level hi-hi on the level indicating transmitter, resulting in a furnace shut down

Water sprays and dilution air opened at the same time, causing a pressure fluctuation

Water sprays and dilution air opened at the same time, causing a pressure fluctuation

4 hour rolling average for the mercury standard was exceeded

Water sprays and dilution air opened at the same time, causing a pressure fluctuation

Water sprays and dilution air opened at the same time, causing a pressure fluctuation

Foaming in the PAS quench tower caused a level hi-hi on the level indicating transmitter, resulting in a furnace shut down

Foaming in the PAS quench tower caused a level hi-hi on the level indicating transmitter, resulting in a furnace shut down

A plugged brine strainer in the PAS caused low venturi brine flow

Quench emergency sprays sprayed, causing a pressure fluctuation in the furnace

TC rapidly volatilized, water sprays cycled and dilution air opened at the same time (highest CO HRA was 42 PPM, <100 PPM)

quench tower hi-hi caused a furnace shutdown (NO CO alarms, 0 PPM HRA)

explanation

demister pad sprays cycling and TC being introduced into zone 1 at the same time

Hi CO due to TC D-23049 boiling over in zone 1

quench tower hi-hi caused a furnace shutdown

boiling ton in zone 1

volatizing TC and high AB temp initialized dilution air

boiling ton in zone 1

boiling ton in zone 1

boiling ton in zone 1

boiling ton in zone 1

quench emergency sprays caused a pressure fluctuation

boiling ton in zone 1

boiling ton in zone 1

explanation

boiling ton in zone 1

boiling ton

boiling ton

CON-R 108 low voltage

boiling ton

boiling ton

boiling ton. aw CO values over 100 PPM for 1 minute heel wt. 584 lbs.

temp below 1200 degrees for longer than 2 minutes

boiling ton
Raw CO values over 100 PPM for 3 minutes
heel wt. 471 lbs.

boiling ton
Raw CO values over 100 PPM for 4 minutes heel wt. 631 lbs

low temp due to shakedown/CPT low temp parameters

boiling ton
raw CO value over 100 PPM for 1 1/2 minutes. heel wt. 479 lbs.

temp low due to CPT parameters

temp low due to CPT parameters

boiling ton - #D43347
raw CO value over 100 PPM for 4 minutes
heel wt. 580 lbs

boiling ton - #D47858
raw CO value over 100 PPM for 1.5 minutes
CO did not exceed Hourly Rolling Average

explanation
heel wt. 557 lbs

temp low due to CPT parameters

boiling ton - #D-22865
raw CO value over 100 PPM for 2 minutes
CO did not exceed Hourly Rolling Average
heel wt. 423 lbs

temp low due to CPT parameters

boiling ton - D#52546
raw CO 100 PPM for 1.5 minutes
CO did not exceed Hourly Rolling Average
heel wt. 552 lbs.

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

Quench LAHH - shutdown furnace

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

temp low due to CPT parameters

explanation

ID fan breaker tripped @ 08:08 and shut furnace down, then TC boiled @ 08:14. Raw CO >100 PPM for 9 minutes, heel wt. 526 lbs.

boiling TC # 22441, 7 burner shutdown, heel wt. 630 lbs., raw CO >100 PPM for 2 minutes. (DID NOT EXCEED CO HRA.)

boiling TC # 49011, 7 burner shutdown, heel wt. 619 lbs., raw CO >100 PPM for 2 minutes. (DID NOT EXCEED CO HRA.)

boiling TC # 83142, heel wt. 543 lbs., raw CO >100 PPM for 3.5 minutes
Span of CO CEMS exceeded for greater than one minute, 10,000 PPM default value used to calculate CO HRA.

boiling TC # 17549, heel wt. 540 lbs., raw CO >100 PPM for 1 minute. (DID NOT EXCEED CO HRA.)

Plugged brine strainer caused TAHH-509 (overhead temp), the e-sprays came on which caused pressure alarm in the furnace.

Thermocouple spread greater than 125 degrees apart, TIC-152 dropped below 1200°. (Contacted furnace Engineer regarding temperature drops in zone 1, temp drop possibly due to slow tray transfer).

CRO inadvertently opened both emergency dampers, causing a pressure fluctuation

TC #45804 boiled over in zone #1, heel wt. 609 lbs., CO >100 PPM for 5.5 minutes.

explanation

TC #45195 boiled over in zone #1 and caused a 7 burner shutdown. Heel wt. 542 lbs.

TC #48137 boiler over in zone #1. Heel wt. 532 lbs.

While transferring a TC from the MPF charge airlock to zone 1, a shear pin on the zone 1 conveyor was sheared, delaying the transfer of the ton. Due to heat loss from the charge airlock entry gate being left open, the temperature eventually fell below 1200°

Quench LAHH

Quench emergency sprays came on and caused a pressure fluctuation

boiling ton, TC#49010, heel wt. 379 lbs., raw CO >100 PPM for 4.5 minutes

boiling ton, TC #48234, heel wt. 489 lbs., raw CO >100 PPM for 4 minutes

The zone temperature controller uses the higher temperature indication to control the temperature, the AWFCO uses the lower zone temperature indication. CRO turned over to Engineering for resolution. (See temp change #208 that changes the PLC for TCs to use the lowest output of the transmitters.)

Quench emergency sprays came on and caused a pressure fluctuation.

explanation
boiling ton, TC #49512, heel wt. 469 lbs., raw CO >100 PPM for 3.5 minutes

Cycling water sprays in zone 1 and zone 2 per SOP. (Condition Report #286029 submitted regarding the cycling of the water sprays.)

boiling ton, TC #47562, heel wt. 490 lbs., no CO HRA

Unknown pressure swing just before a tray went into the exit airlock. Possible that outer gate wasn't completely sealed, even though it showed clamped.

Quench emergency sprays came on and caused a pressure fluctuation.

Quench LAHH. A work request was initiated to increase LAHH-242 from 4.0" WC to 5.8" WC in order to allow more response time.

pressure swing occurred when CRO transferred a misc. waste tray into the DAL. Contacted CRO for more information.

boiling ton, TC #49021 heel wt. 600 lbs., no CO HRA

explanation

During the rapid volatilization of TC #92396, CRO manually opened dilution air to catch rapidly rising furnace temperatures in order to prevent furnace ETL's and shutdowns.

Breaker PMs - adjusting combustion air during startup and shutdown of 2nd stage ID fan. Condition report # 301384 submitted.

Breaker PMs - started 1st Stage ID fan after breaker PMs complete. Condition report # 301384 submitted.

boiling ton, TC #81114 heel wt. 574 lbs., no CO HRA

boiling ton, TC #42923 heel wt. 607 lbs., CO >100 PPM for 7 minutes

CRO input CV of 5% into PIC-070 instead of 35% correct a pressure swing. CRO input correct value to correct the problem.

boiling ton, TC #46639, heel wt. 605 lbs.

boiling ton, TC #80986, heel wt. 558 lbs.

explanation

Temperature dropping below limit when TC was transferred from zone 2 to zone 3. System Engineer was notified. Temp was increased from 1440° to 1450° to prevent future alarms. WR#307660 was submitted by system engineer to adjust/repair burners #4, #7 and #8. WR # 307699 was also submitted by system engineer to balance the combustion air flow.

Temperature dropping below limit when TC was transferred from zone 2 to zone 3. System Engineer was notified. Temp was increased from 1440° to 1450° to prevent future alarms. WR#307660 was also submitted to adjust or repair burners #4, #7 and #8 and WR # 307699 was submitted by system engineer to balance the combustion air flow.

thermocouple dropped below setpoint

Clean liquor pump was shut down on the MPF instead of the DFS. Pump was immediately started.

thermocouple dropped below setpoint

boiling ton, TC #49027, heel wt. 475 lbs., raw CO > 100 PPM for 2 minutes

annual calibration done to PIT-034 with waste in the furnace. CR#315393 submitted

During switching of combustion air blowers, setpoint for the venturi reset to 30" wc. CRO reset the setpoint to 35" wc per SOP. Engineering work request #315631 was submitted to change the automatic reset setpoint.

low temperature in zone 2. Low low alarm occurred when TC transferred from zone 1 to zone 2. SOP-012 was implemented to increase the temperature set point and the System Engineer is following up on a work request previously submitted to adjust fuel gas flow to burners.

low temperature in zone 2. Low low alarm occurred when TC transferred from zone 1 to zone 2. SOP-012 was implemented to increase the temperature set point and the System Engineer is following up on a work request previously submitted to adjust fuel gas flow to burners.

explanation

low temperature in zone 2. Low low alarm occurred when TC transferred from zone 1 to zone 2. SOP-012 was implemented to increase the temperature set point and the System Engineer is following up on a work request previously submitted to adjust fuel gas flow to burners.

low temperature in zone 2. Low low alarm occurred when TC transferred from zone 1 to zone 2. SOP-012 was implemented to increase the temperature set point and the System Engineer is following up on a work request previously submitted to adjust fuel gas flow to burners.

boiling ton -# D48126, heel wt. 602 lbs.

boiling ton - D44702, heel wt. 502 lbs.

When feeding TC to zone 1, thermocouple TIT-152 dropped below 1200°. Burners were adjusted to balance temperature in the zones.

pressure swing due to quick ramp up of burner 11 & 12

zone 1 temperature drop after tray #146 was fed; furnace could not adjust

boiling ton - D45259, heel wt. 619 lbs.

e-sprays

low temperature in zone 1. Low low alarm occurred when TC transfers from zone 1 to zone 2

low temperature in zone 1. Low low alarm occurred when TC transfers from zone 1 to zone 2

low temperature in zone 1. Low low alarm occurred when TC transfers from zone 1 to zone 2

low temperature in zone 2. Low low alarm occurred when TC transfers from zone 2

boiling ton (at the same time, a TC was entering the DAL)

boiling ton

TC transferring to DAL, and TC from Zone 2 to Zone 3. Transient pressure spike when door to DAL opened.

boiling TC, dilution air and water sprays on at the same time.

boiling ton - D5556, heel wt. 583 lbs.; caused 7 burner shutdown

boiling ton - D22733, heel wt. 570 lbs.; caused 7 burner shutdown

explanation

boiling ton - D35516, heel wt. 574 lbs.; caused burner shutdown

boiling ton - D52969, heel wt. 607 lbs.; caused 7 burner shutdown

boiling ton - D81551, heel wt. 564 lbs.

boiling ton - D82118, heel wt. 622 lbs.; caused 7 burner shutdown, raw CO 100 PPM for 2 min.

explanation

temp low due to tray transfer from zone 2 to zone 3

LSLL brine sump; LAL came in and 3 secs later LL came in causing furnace shutdown

boiling ton - #D-18262, heel wt. 579 lbs.

boiling ton - #D-42871, heel wt. 575 lbs.

boiling ton - #D-78983, heel wt. 574 lbs., CO >100 PPM for 2 1/2 minutes

boiling ton - #D15279 - at the same time, the PAS venturi was sticking.

Venturi plunger sticking, CRO put venturi in manual and stabilized furnace. ** PAS venturi issues can no longer be considered malfunctions due to the frequency of their occurrence.

High temperature in the afterburner caused additional air flow, which resulted in a pressure swing

explanation
High temperature in the afterburner caused additional air flow, which resulted in a
pressure high high

pressure hi hi due to water sprays hard and causing pressure swing due to code
issues from temp change 219

boiling ton, D#35423, heel weight 620 lbs., raw CO >100 PPM for 6 1/2 minutes

boiling ton, D# 54563, heel weight 583 lbs.

venturi dP HRA too low, CRO adjusted setpoint

venturi sticking and a ton boiling over at the same time

Temperature dropped in zone 2. Temperature control issues are being evaluated.

explanation
venturi sticking - CRO stroked the venturi to free it up of solids. WR#330552
completed 7/29/07

boiling ton, D#24344, heel weight 469 lbs

after performing daily zone spray check, TIC-141 would not hold set point and
started to tracker lower temperatures. WR# 331083 submitted to investigate and
correct the problem.

TIC-141 dropped below low-low, causing the instantaneous alarm. CRO
inadvertently placed the controller back in auto after it had been running in manual
since the prior temperature alarm. CRO placed controller back in manual to control
the temperature.

DAL was empty and the afterburner reached 2030º

TIT-141 was not tracking normally after completion of zone 2 spray test. CRO
contacted system Engineer. Temp change will be installed to remove 32º temp
cutoff for controller averaging. (Similar to zone 1 change previously.)

zone sprays came on as the tray was transferring from zone 2 to zone 3

boiling ton, D# 383486, heel wt. 422 lbs.

Scrubber sump low low caused a furnace shutdown.

explanation

venturi dP HRA too low, CRO adjusted setpoint

boiling ton, D #22679, heel wt.432 lbs.

during TC transfer, the PRW spray and fire rate temp were fighting each other.
Burner #4 fuel gas cycling between 2 and 20. WO #332808 completed to repair
burner #4.

boiling ton, D# 43436, heel wt. 544 pounds

cold air entering furnace through XV-9503 caused a temperature drop and
afterburner could not keep up due to soft stop on FIC-409 and FIC-429 being
moved down to 60 scfm recently by system engineer. CRO wrote WR #340040 to
move soft stop on fuel gas FIC-409 and FIC-429 from 60 scfm to 100 scfm.

water sprays stayed on too long (system engineer to put in a change to have zone 1 sprays react during secondary waste feed like TC processing)

water sprays stayed on too long (system engineer to put in a change to have zone 1 sprays react during secondary waste feed like TC processing)

boiling ton - D# 81623, heel Wt. 547 lbs.

boiling ton - D# 22648, heel wt. 623 lbs.

boiling ton - D#14854, heel wt. 446 lbs.

boiling ton - D#21831, heel wt. 417 lbs.

boiling ton - D #79189, heel wt. 629 lbs., raw CO >100 PPM for 4 minutes

boiling ton - D #76752, heel wt. 513 lbs.

boiling ton - D #46652, heel wt. 603 lbs.

explanation

low zone 1 temp. Engineering initiated FTC 341725 to adjust temperature control

boiling ton, D# 51146, heel wt. 602 lbs.

ton transferring to DAL from zone 3 while a ton was volatilizing in zone 1.

boiling ton, D#79177, heel wt. 622 lbs., raw CO >100 PPM for 2 minutes

boiling ton, D #45322, heel wt. 543 lbs.

boiling ton, D #81049, heel wt. 478 lbs

boiling ton, D #42427, heel wt. 597 lbs.

boiling ton, D #41880, 566 lbs., uncorrected CO >100 PPM for 2 1/2 minutes

boiling ton, D #41866, heel wt. 619 lbs.

Hit high flow limit

Hit high flow limit; wrote email to system engineer

Inner door closed on secondary waste tray. Zone 1 temperature dropped below setpoint.

boiling ton, D #79910, heel wt. 625 lbs.

boiling ton, D #79107, heel wt. 622 lbs, uncorrected CO >100 PPM for 1.5 minutes

explanation
boiling ton, D #79243, heel wt. 616 lbs.

boiling ton, D #38386, heel wt. 476 lbs.

low zone one temperature drop. System Engineer is investigating.

low zone one temperature drop. System Engineer is investigating.

Mercury standard was exceeded.

boiling ton, D#79298, heel wt. 624 lbs.

boiling ton, D# 78719, heel wt. 440 lbs.

When TC transferred from zone 1 to zone 2, it still had a lot of heat. When the zone 2 sprays came on, it caused zone 1 thermocouples to go too far apart, initiating an AWFCO.

Max flow on v-cone. CRO closed down 8" valve in the DAL.

max flow on v-cone due to higher setpoint in furnace (5.90) CRO talked to system engineer and was directed to lower setpoint and/or throttle back on VX-9503 in the DAL.

Low zone one temp. During processing a WIC tray, furnace didn't respond fast enough to the temp drop. CRO took manual control as soon as alarm came in.

Max flow on v-cone. CRO closed down 8" valve in the DAL.

explanation

possible opening of dilution air in AB

pressure swing occurred while a child ton in zone 1 rapidly increased the temperature on TIT-010, resulting in a heavy influx of dilution air for cooling, PIC-070 responded slowly.

Zone 1 temp dropped during tray transfer from zone 1 to zone 2. SOP followed for auto ton transfer, zone 1 unable to fire and maintain temp.

Zone 1 temp dropped. Engineering notified of ongoing flow and temperature issues.

Communication problem resulted in maintenance on the incorrect instrument

Water leaking through spray valve 14-TV-742 onto one of the thermocouples in Zone 2 also affected Zone 3 temps.

Max flue gas flow on V-cone occurred.

Water leaking through spray valve 14-TV-742 onto one of the thermocouples in Zone 2 also affected Zone 3 temps.

Water leaking through spray valve 14-TV-742 onto one of the thermocouples in Zone 2 also affected Zone 3 temps.

Temperature differential between the two averaging thermocouples in Zone 2 diverging >70°F; caused by water leaking through spray valve 14-TV-742 onto one of the thermocouples in Zone 2 affected Zone 3 temps.

Caused by earlier malfunction that was not resolved quickly enough. The malfunction consisted of a temperature differential between the two averaging thermocouples in Zone 2 diverging >90°F caused by water leaking through PRW spray valve 14-TV-742 onto one of the thermocouples; valve will be replaced.

Max flue gas flow on the V-cone occurred; pressure swing in furnace

Shakedown parameters were too close to AWFCO setpoints; setpoints were changed

explanation
Water spray curve was too aggressive and triggered the high pressure alarm;
change to the water spray curve was made to reduce the amount of water used to
control the temperature.

quench brine density setpoint for projo shakedown carried over to misc waste processing causing an exceedance of the 12-hr rolling average.

wif; PCC pressure swing, unknown reason

wif; PCC pressure swing, unknown reason

TIT-141 and TIT-392 drifted greater than 80 degrees apart; Temp change 233 address this for tons and projos only. When either of the thermocouples drops below the MACT set point, an alarm is generated causing a sto

Rapidly volatizing projos (48 projos) in Zone 1.

Venturi DP dropped below setpoint

high flow during secondary waste processing

Temperature low-low in Zone 1 while processing Secondary Waste due to water sprays bringing temps down

high system flow during secondary waste- CRO closed off XV-9503 to decrease flow, but it did not work. The flow through the MPF cooling air nozzle has since been reduced.

tray finished combusting in zone 1, gas did not compensate fast enough to bring the temp up to normal operating temp

during secondary waste processing, zone 1 thermocouples were reading differently. TIC-152 was reading low and TIC-391 was reading high. The furnace was controlling to TIC-391, causing TIC-152 to drop below the MAC

high system flow during secondary waste processing.

High system flow during secondary waste processing. The system Engineer is
adjusting air flow.

temp drop in zone 1

temp drop in zone 1

high system flow during secondary waste processing.

exceeded chlorine feed rate (an ECP is in progress to install an I-lock to prevent this in the future)

explanation
low zone 1 temp

high system flow during secondary waste processing.

high system flow during ton container processing.

high system flow during 155 processing

Zone 1 temp dropped low following transfer of tray from Zone 1 to Zone 2 during 155 processing

low temp in zone 1 during processing of secondary waste

high system flow during secondary waste processing.

high system flow during secondary waste processing.

high system flow during secondary waste processing.

high system flow during secondary waste processing.

CRO had to shut down burners to purge after 7 burner shutdown. No observable reason for burners to lock out.

high system flow during secondary waste processing.

water sprays came on after 155 volatilization was complete

Quench LAHHH

CL pH not responding fast enough to keep up when tray is volatilizing

pH control was erratic, CRO brought it back up in manual

exceeded flow rate, CRO took manual control of room air in the DAL XV-9503 and closed the valve to get the flow below the setpoint

low zone 1 temp when shutting down burner #10 for fuel gas calibrations

low zone 2 temp; thermocouple has been replaced and temp setpoint was increased

low zone 2 temp; thermocouple has been replaced and temp setpoint was increased

low zone 2 temp; thermocouple has been replaced and temp setpoint was increased

low zone 2 temp; thermocouple has been replaced and temp setpoint was increased

explanation

low zone 2 temp - WR#385108

exceeded max flow rate - CRO lowered flow

exceeded max flow rate during system testing - testing was stopped.

Quench tower level switch high-high-high

exceeded max flow rate

exceeded max flow rate - CRO closed XV-9503

low zone 3 temp

(SW- M2 Area 10 sampling debris) Low clean liquor pH. The setpoint is being increased. Also, caustic valve (AV-247) was stuck. The low pH may be a dual problem - an inoperative caustic valve and a low setpoint value.

(SW- M2 Area 10 sampling debris) low zone 1 temp

(SW- M2 Area 10 sampling debris) low zone 1 temp

(SW- M2 Area 10 sampling debris) low zone 1 temp

(SW - M1 DPE suits) low zone 3 temp when tray transferred out of the DAL. CRO e-mailed system engineer.

(SW - M2 Area 10 sampling debris) low zone 1 temp - sec waste tray feeding into zone 1 from charge airlock, while gate was open, temperature dropped and the burners did not react fast enough.

low zone 3 temp - while transferring a tray from the discharge airlock, there was a WIC tray in zone 3 and the temp went >50 degrees apart, initiated a MACT alarm. CRO increased zone 3 temp to get probes back in line.

rapidly volatilizing 155 tray

sprays in zone 1 and zone 2 activated (tray transfer due to broken shear pin)

explanation

explanation

(SW - HDPE) low zone 1 temp. After investigation by engineering, it was determined that burner # 3 in zone 1 was not operating correctly. Engineering is balancing the burners in zone 1 to correct the problem. Additionally

(SW- M2 Area 10 sampling debris) low zone 1 temp. After investigation by engineering, it was determined that now, burner # 2 in zone 1 is not operating correctly.

zone 3 temp low low due to thermocouples which differed by 100º F. Possibly due to a tray still combusting

Quench tower LAHHH

low zone 1 temp, System Engineer notified

low zone 1 temp, System Engineer notified

low zone 3 temp during secondary waste processing

low zone 3 temp during secondary waste processing

low zone 3 temp during secondary waste processing

low zone 1 temp during secondary waste processing

(SW - M1 DPE suits) low zone 3 temp during secondary waste processing. System Engineer is evaluating zone 2 times and temperature setpoints.

Low zone 3 temp during secondary waste processing. Zone 3 temp setpoint has been increased.

during replacement of FIC-249, fuse was pulled on FV-262, shutting off combustion air to burner #4

exceeded max flow rate while processing 155 projos

Zone 3 temp dropped low when a tray of secondary waste was backed from the DAL to Zone 3 following an AL-468B ACAMS alarm in the DAL

Zone 3 temp dropped low when a tray of secondary waste was backed from the DAL to Zone 3 following an AL-468A ACAMS alarm in the DAL

lube oil shut down due to a pressure low-low (the e-stop was possibly hit)

explanation
Exceeded max flow rate while processing 155 projos.

(SW - M4 HDPE Plastic) secondary waste tray in zone 1, water sprays activated

(SW - M1 DPE Suits) secondary waste tray in zone 1, water sprays activated

Just after feeding a tray of projos, DPE entry had the charge airlock door open while washing out the airlock. This caused a decrease in temperature in zone 1 along with PRW sprays hitting near TE-125, resulting in thermc

High system flow. DPE entry washing out the charge airlock with the door open, causing increased system flow during 155 processing. CRO closed charge airlock door and allowed system to stabilize, additionally, CRO atter

low zone 1 temp during 155 processing - tray had just finished burning hard in zone 1 and water sprays had been coming in and out in auto

low zone 1 temp during 155 processing - tray had just finished burning hard in zone 1 with everything in auto and the temperature in zone 1 dropped

exceeded chlorine feed rate during 155 processing - The furnace had been running with a MACT pre-alarm for chlorine all weekend. The CRO mistakenly thought that the furnace would not feed a tray if the chlorine feed ra

low zone 1 temp during secondary waste processing (DPE suits) - Zone 1 thermocouple differential temp >100ºF while tray was transferring out of zone 1, CRO manually increased CV of fuel gas, but temp dropped too fast

low zone 1 temp during 155 processing - More than 200ºF difference between the two thermocouples in zone 1 causing a TAHH and a TALL in zone 1 at the same time. CRO note: the temp imbalance that has been a probl

low zone 1 temp during 155 processing - thermocouples TIT-152 and TIT-391 running more than 100ºF apart causing TALL-152 to come in

low zone 1 temp during 155 processing - thermocouples TIT-152 and TIT-391 running more than 100ºF apart causing TALL-152 to come in

During the morning test of the quench emergency sprays, CRO did not see a pressure swing and didn't get a PAH or a PAHH, just the MACT PSH.

While running dilution air in manual to control O_2 level to prevent a low O_2, the O_2 started dropping faster than on previous trays. The operator cut in too much dilution air too fast to try and stop O_2 from dropping and caus

CRO fed secondary waste tray to zone 1 and got low O2 readings. CRO opened up dilution air and gave furnace a pressure swing. (CRO note: look into code on dilution air to make sure that it opens up fast enough.)

Thermocouples 391 and 152 more than 125 degrees off. Burner #3 probably has an affect on the situation.

explanation

During secondary waste processing, Burner # 3 locked-out 3 minutes before alarm at the same time, PRW sprays in zone 1 were going off. Zone temperature quickly dropped before CRO could recover burner # 3.CRO plac

I&C calibrated FV-302 (combustion air for burner #6). Their calibration gave too much combustion air too fast with the burner off and dropped the temperature in zone 2. CRO recovered the temperature.

The dilution air dampers had to be cycled all the way to 100% for maintenance. This resulted in a pressure swing in the furnace, causing a PSHH.

Pressure excursion in the primary chamber. While tray 680 was exiting the DAL, the e-sprays went off. Valve XV-9503 was in manual and closed as well as TIC-152A water sprays, per system engineer.

Pressure swing in the furnace during secondary waste feed. Tray volatilizing in zone 1, CRO note: this was the first time a tray was fed with the dilution air setpoint at 350 SCFM instead of 200 SCFM per engineer.

Furnace shutdown for quench LSHHH-242, which came in along with LSH and LSHH. CRO requested PAS operator to blow down the quench LIT to clear an erroneous reading and also to add more defoamer to the brine lo

Burner shutdown due to instantaneous quench LAHHH-242 level. Quench high level was due to foaming 45 minutes after a projo tray was fed.

CRO performed testing of zone sprays during secondary waste feed for readings per SOP-012 operation 4 and got a temperature low low in zone 2.

Exhaust gas CO had a spike which caused a MACT pre-alarm. Reading immediately started to decrease. CRO notified monitoring and withing 2 minutes the MACT alarm came in. CRO called monitoring and had them verify

Adding dilution air to prevent low O2 while feeding a WIC tray with 34 lbs of plastic (drums) resulted in pressure swing. CRO note: while feeding these certain trays place furnace pressure PIC-070 in manual to control pres

secondary waste tray (28 lbs. of M1 HDPE plastic) was volatilizing, causing a pressure excursion in the furnace.

High furnace pressure caused by volatizing load in zone 1. Tray #817 with 64 lbs. of LSS hoses caused a system upset.

Temp low-low in zone 3. CRO placed burners 9 & 10 in manual at 30% CV to raise temp. Alarm was due to the fuel gas flows for burners 9 & 10 drifting. Burner 10 was twice the flow of burner 9, which kept TIC-153 at lov

Pressure excursion while feeding misc. waste tray. CRO notified Engineering. Engineering is adjusting the water spray curve.

low temp in zone 1 caused by an unevenly loaded waste tray (airlock trash). There was a 200º difference between TIT-152 and TIT-391. All of the heat appeared to be burning on the west end of the tray close to TIT-152.

Boiling ton, TC#29796, heel wt. 580 lbs.

Pressure swing during secondary waste tray (M4) processing; tray transfer into the DAL with Valve XV-502 and Valve XV-501 opening caused too much additional air during daily emergency water spray test.

explanation

12 hour rolling average mercury standard was exceeded. TC# 77488, heel wt. 263 lbs. The corrective action to further minimize the occurrence of Hg exceedances is to process only those TCs having a liquid Mustard Hg res

boiling ton - TC#28410, heel wt. 593 lbs.

Pressure swing during secondary waste (M6) tray transfer from zone 3 to DAL.

Temperature low alarm in zone 3 during secondary waste (M6) processing, CRO took manual control of TIC-153 and ramped the temp above 1500°. Engineering investigated and determined that the tray was still volatilizing when it moved

Pressure swing during water spray activation during secondary waste (M6) processing. (CRO followed procedure and still received alarm).

Maintenance adjusting water sprays

Low zone 1 temp during secondary waste (M6 - 90 lbs airlock trash) tray processing. One minute after tray got into zone 1, MACT instantaneous alarm TALL-152 came in. CRO note: there is normally a temperature dip whe

One minute after an L-6 TC was fed to zone 1, the zone 1 instantaneous low temp alarm came in. FTC #446197 has been submitted to reconfigure the thermocouple placement in zone 1 in order to minimize instances of fu

boiling ton, D#51102, heel wt. 612 lbs, uncorrected CO >100 PPM for 4 minutes

boiling ton - D#94368, heel wt. 579 lbs., uncorrected CO >100 PPM for 2.5 minutes

boiling ton - D#53710, heel wt. 622 lbs.

boiling ton - D#17423, heel wt. 600 lbs.

boiling ton - D#5511, heel wt. 609 lbs.

Pressure alarm occurred when FIC-500 (dilution air) opened too fast to compensate for a drop in O2. The drop in O2 was caused by tray #875 (M-1 DPE suits) igniting in zone 1. Engineering is investigating.

boiling ton - D#8180, heel wt. 621 lbs., uncorrected CO >100 PPM for 3 minutes

boiling ton - D#54633, heel wt. 461 lbs.

Child TC - Malfunction on 24-FIT-9667B caused by changing parameters in zone 1 during child ton processing. CRO allowed system flow to come back within parameters maintaining all CAB air valves in auto. (Note: excess

explanation

Child TC - Instantaneous PSHH-034. System recovered immediately. Checked all systems and could find no apparent reason for pressure swing. (Note: this happened right at the time that a tray transferred into the discha

Child TC - Emergency quench sprays caused a pressure exceedance.

First tray of secondary waste feed to furnace. All parameters for TCs were no cleared by the software. Zone 1 reacted as if a child ton had been fed to the furnace. TIC-152 automatically changed from the setpoint of 153

Tray 865 of sec waste (DPE suits) volatizing in zone 1 caused pressure swings (288 lbs)

boiling ton - D#43412, heel wt. 592 lbs., uncorrected CO >100 PPM for 2 minutes

boiling ton - D#2468, heel wt. 614 lbs.

Minimum brine pH. Caustic was not valved in prior to feeding furnace.(Caustic was valved in after alarm.)

boiling ton - D#83409, heel wt. 598 lbs., uncorrected CO >100 PPM for 3 minutes

after breaker PMs on the emergency blower, CRO placed emergency blower (PAS-BLOW-106) and XY-949 back in auto. The emergency blower started and XY-949 opened, causing a pressure surge in the primary chamber.

explanation

High system flow while processing secondary waste (M-1). Afterburner fuel gas
erratic due to temp change #46799. Advisor unable to control temperature in
afterburner. CRO lowered system flow, changed back to code prior to TC #46799.

boiling ton - D#82787, heel wt. 474 lbs.

boiling ton - D#81401, heel wt. 471 lbs.

boiling ton - D#24106, heel wt. 471 lbs.
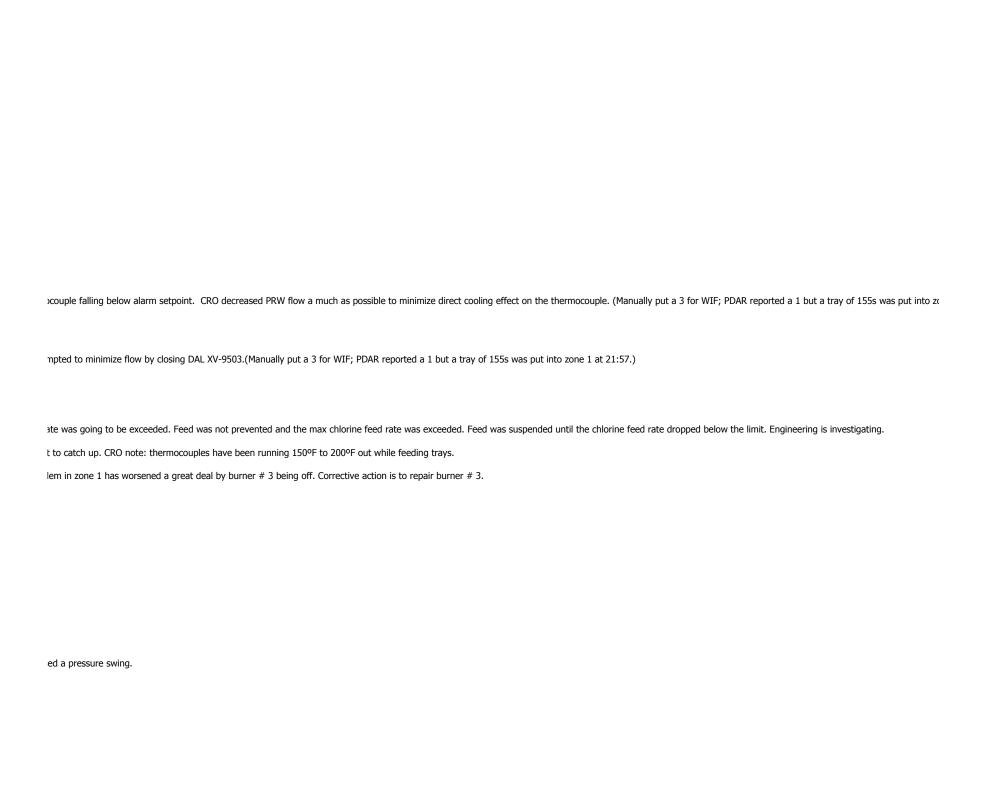
quench emergency sprays activated

Boiling ton - child ton #08331-05, heel wt. 544 lbs., uncorrected CO >100 PPM for 4 minutes (caused a 7-burner shutdown).

child ton volatilizing in zone 1

explanation

op feed.

CT limit.

, a procedural change has been made to increase the temperature setpoint during secondary waste processing.

couple falling below alarm setpoint. CRO decreased PRW flow a much as possible to minimize direct cooling effect on the thermocouple. (Manually put a 3 for WIF; PDAR reported a 1 but a tray of 155s was put into zo

mpted to minimize flow by closing DAL XV-9503.(Manually put a 3 for WIF; PDAR reported a 1 but a tray of 155s was put into zone 1 at 21:57.)

ate was going to be exceeded. Feed was not prevented and the max chlorine feed rate was exceeded. Feed was suspended until the chlorine feed rate dropped below the limit. Engineering is investigating.

t to catch up. CRO note: thermocouples have been running 150ºF to 200ºF out while feeding trays.

lem in zone 1 has worsened a great deal by burner # 3 being off. Corrective action is to repair burner # 3.

ed a pressure swing.
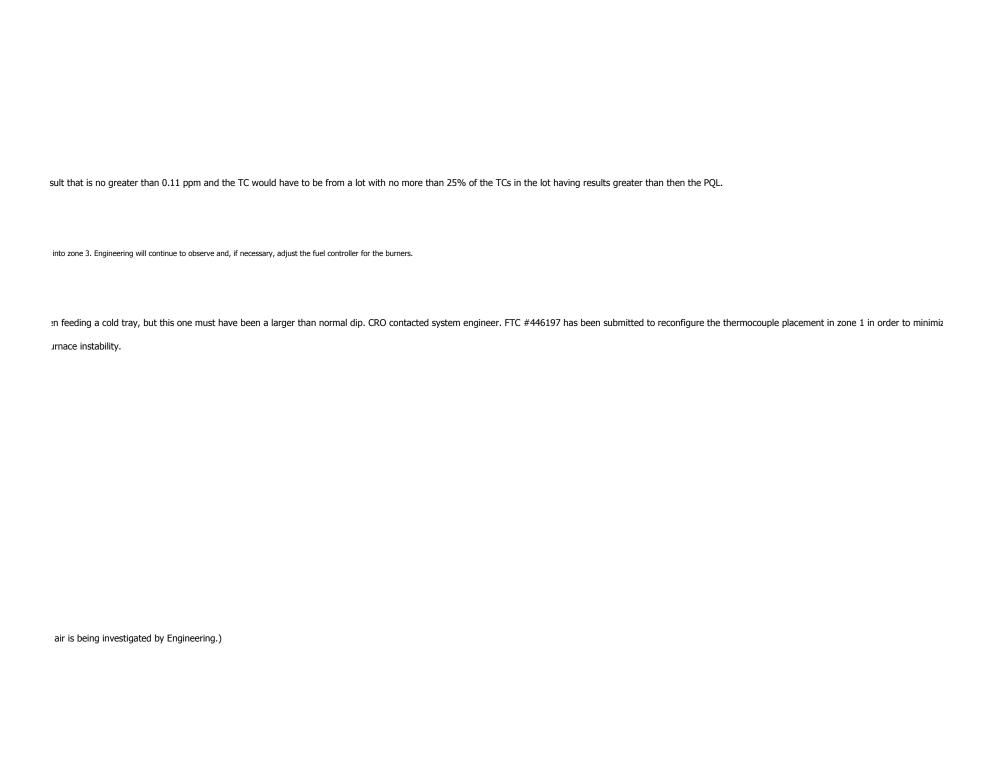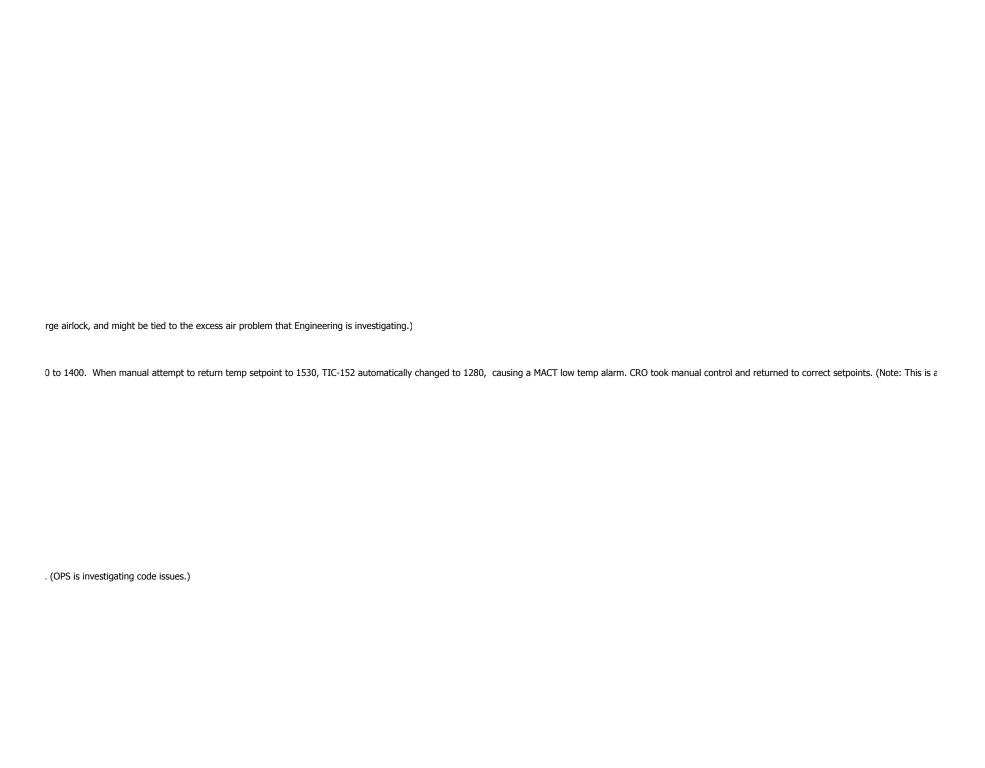
:ed TIC-152A in manual and closed PRW sprays, then relit burner # 3.

op. CRO proceeded to stabilize and recovery furnace. (CRO note: the quench LIT has been indicating a false reading after charging new projectile trays for at least the past couple of shifts which has been countered wi

that the monitor was operating properly. Monitoring verified operation of both CO analyzers. C^2 were low at the same time. Engineering is evaluation causes of CO spikes during 155 processing.

sure excursions. (SMuir note: OPS has lowered tray weight to 28 lbs. to prevent this problem.) Also note that engineering has given ops a function test that will add more air (Oxygen) by increasing the primary chambe

v fire and caused TIT-153 to drop below 1438ºF. WR #429600 written to adjust burners when the MPF comes back up after the outage.

. There was no flame on the east end of the tray close to TIT-391.

sult that is no greater than 0.11 ppm and the TC would have to be from a lot with no more than 25% of the TCs in the lot having results greater than then the PQL.

into zone 3. Engineering will continue to observe and, if necessary, adjust the fuel controller for the burners.

en feeding a cold tray, but this one must have been a larger than normal dip. CRO contacted system engineer. FTC #446197 has been submitted to reconfigure the thermocouple placement in zone 1 in order to minimiz

urnace instability.

air is being investigated by Engineering.)

rge airlock, and might be tied to the excess air problem that Engineering is investigating.)

0 to 1400. When manual attempt to return temp setpoint to 1530, TIC-152 automatically changed to 1280, causing a MACT low temp alarm. CRO took manual control and returned to correct setpoints. (Note: This is a

. (OPS is investigating code issues.)

one 1 at 21:57)

ith the addition of defoamer to the brine after each tray has been charged.

r combustion air CV from 29 to 31%. This should prevent them from having to manually open the dilution air valves.They will install it when the furnace is available/empty

e instances of furnace instability.

PLC problem. Engineering is investigating the code issues associated with child ton parameters.)